URDU: AN ESSENTIAL GRAMMAR

Ruth Laila Schmidt



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PREFACE

by Gopi Chand Narang

Urdu is a major language of South Asia which has been gaining in popularity since the advent of independence of India and Pakistan. It is one of the eighteen national languages listed in the Constitution of India, as well as the national language of Pakistan. Unlike Arabic and Persian, Urdu is an Indo-Aryan language akin to Hindi. Both Urdu and Hindi share the same Indic base, and at the phonological and grammatical level they are so close that they appear to be one language, but at the lexical level they have borrowed so extensively from different sources (Urdu from Arabic and Persian, and Hindi from Sanskrit) that in actual practice and usage each has developed into an independent language. This distinction is further marked at the orthographic level, where Hindi uses Devanagari and Urdu uses the Arabo-Persian script indigenously modified to suit the requirements of an Indo-Aryan speech. With this context in view, although the grammars of these languages cover much common ground, nevertheless in order to do justice to the differing sociolinguistic paradigms, separate materials have to be developed for each of these languages, which taken together form the fourth largest speech community in the modem world.

The grammatical tradition of Urdu and Hindi is now almost three centuries old, beginning with Ketelaar in the seventeenth century and continuing through Schultze, Forbes, Fallon, Platts, Shakespear, Gilchrist and others down to the nineteenth century. While Platts' work has become a classic and is reprinted time and again, the others have fallen into disuse. Lately, with inputs from modern linguistics, and the fresh impetus given by Urdu's new status as a national language as well as a cultural vehicle of the Indo-Pakistani diaspora, the need for new teaching materials is ever on the increase. The work of scholars such as Barker, McGregor, Russell, Shackle, Glassman, Pray, Naim and others has met some of the present need, however most of them have developed language-teaching books in which a discussion of the grammar is included as part of the pedagogical requirement. As far as I know, no reference grammar of Urdu (or Hindi) has so far been written, and it is precisely this gap which the present volume attempts to fill.

I have known Ruth Laila Schmidt for more than twenty years, since her study of Dakhini Urdu appeared. She is widely travelled in India and Pakistan, spending years in research and teaching. Her research in the Dardic language Shina, and her *Practical Dictionary of Modern Nepali*, have in particular been well received. She belongs to that brand of South Asian linguistic scholars who deserve attention for their sense of dedication and thoroughness. It has been my pleasure to interact with her on this grammar, and I found the work fulfilling. Though the volume is called a reference grammar, I am sure it can profitably be

Preface :

read from cover to cover in a systematic way. As such it breaks fresh ground, and I do hope it will serve as a model for future intrepid scholars in the difficult terrain of South Asian grammatical studies.

New Delhi 14 June 1999

INTRODUCTION

What is Urdu?

Urdu is widely spoken not only in South Asia but also in the West. Worldwide, there are nearly 55 million Urdu speakers.¹

In Pakistan it is the national language and is used in instruction in most government schools, at the lower levels of administration, and in the mass media. The number of Urdu speakers in Pakistan has been estimated at almost 11 million with the largest number in the province of Sindh, followed by Panjab.

Urdu is also one of the 18 national languages of the Union of India. There are almost 44 million Urdu speakers in India, with the largest numbers found in the state of Uttar Pradesh, followed by Bihar, Maharashtra, Andhra Pradesh and Karnataka. Delhi is also a significant centre not only of Urdu speakers but of Urdu literature and publishing.

Urdu is also spoken in Bangladesh, Afghanistan and Nepal, and has become the culture language and lingua franca of the South Asian Muslim diaspora outside the subcontinent, particularly in the Middle East, Europe, the United States and Canada.

Historically, Urdu developed from the sub-regional language of the Delhi area, which became a literary language in the eighteenth century. Two quite similar standard forms of the language developed in Delhi, and in Lucknow in modern Uttar Pradesh. Since 1947, a third form, Karachi standard Urdu, has evolved.

What does this work cover?

Urdu: An Essential Grammar is intended to present as complete a description of the grammar of Delhi Standard Urdu as is possible in the space available. It does not cover Urdu phonology or the writing system. The inventory of grammatical structures has been compiled from existing textbooks as well as from texts typically read in second- and third-year Urdu classes.

This work is a reference grammar rather than a pedagogical grammar. Grammatical constructions are grouped by topical headings: nouns, pronouns, adjectives, adverbs, verbs, etc., with a network of cross references to other sections. It is intended to serve a resource to which to refer as one reads texts; to

look up complex grammatical constructions, or review more elementary constructions; and with the help of the table of contents, index and cross-references, to look up individual sentences and analyse them without reading the whole book. Ideally one should be able to start anywhere in *Urdu: An Essential Grammar* and find the information one needs.

Although one can certainly read this book from cover to cover, and the author has kept that kind of reader in mind, that is not its primary purpose. This means that some constructions must be looked up in several different places. If a person wishes to make a comprehensive review of the use of $n\vec{e}$ with perfective tense transitive verbs, he or she must consult all the following sections: §211, §510, §629 and §809, because the $n\vec{e}$ construction involves a postposition, verb constructions, special forms of pronouns, and the notion of transitivity; and each of these is dealt with under its own heading. Cross references are provided to make the search easier.

Transcription system

The primary purpose of the transcription system, which is adapted from that presented by R.S. McGregor, is to provide a guide for pronunciation. The two main departures are: (a) the Arabic letters $\dot{c} = \dot{c} =$

How should this book be used?

This work is most useful to students who already have a basic knowledge of Urdu. The reader may begin by skimming the table of contents to get an overview of what is covered and how it is organized. A reader who knows what he or she is looking for may find it here. Alternatively, one may look up key words in the index. For example, the uses of the adverb bhī 'also' are listed in the index under 'bhī', 'emphatic particles', 'modal adverbs', 'both ... and', 'neither ... nor' and 'relative words followed by bhī'. Finally, look up any reference and follow the network of cross-references.

In the example sentences, the grammatical topic under discussion is highlighted by italicization of words in the Urdu transcription and the corresponding English translation. Occasionally, a literal translation holds the italicized equivalent. The following examples illustrate italicization.

Sources: The Summer Institute of Linguistics Ethnologue, Census of India 1991, Census of Pakistan 1981, Encyclopedia Britannica (Britannica Online).

² Tariq Rahman, Language and Politics in Pakistan, Karachi: Oxford University Press, 1996.

³ R.S. McGregor, Urdu Study Materials, Delhi: Oxford University Press, 1992.

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If there is no italicization in an example, it is because the structure of the Urdu original and the translation are too disparate to permit the technique, because the entire sentence would need to be italicized, or because the relevant Urdu word is not expressed in the translation. For example, kyā in the sentence below merely introduces a question, and is not translated.

Acknowledgements

The author thanks Professor Gopi Chand Narang of the Sahitya Akademi, New Delhi (formerly of Delhi University and Jamia Millia Islamia) for checking the example sentences and for providing guidance during the writing process. Without his sharp judgement and insight into Urdu, this would have been a much poorer work. The grammatical analysis based on the example sentences is my own, and only I am responsible for any errors.

Dr. Elena Bashir and Professor Christopher Shackle read the entire manuscript and offered criticisms and suggestions. I am grateful to them both, and solely responsible for any errors or omissions which may remain.

Numerous colleagues responded to my queries for information during the three years it has taken to produce this grammar; there is not room to mention them all by name, but they are remembered with gratitude. I also wish to thank the tutors and programme evaluators of the University of California's Berkeley Urdu Language Program in Pakistan for patiently answering my many questions.

The Department of East European and Oriental Studies of the University of Oslo provided sabbatical leave as well as resources for the production of the manuscript and funds for the visit of Professor Narang to the University of Oslo.

The roman text in this book is set in the Norman font, except for the examples in Chapter 15, which are set in Jerome Bauer's South Asia Times Bold. Urdu is set in the Jawhar font produced by Kamal Mansour of Monotype, U.S.A., which was provided by Monotype as a courtesy.

SYMBOLS AND ABBREVIATIONS

$x \rightarrow y$	x becomes y
x < y	x is derived from y
x+ y	y is added to x
x~ y	y is a variant or inflected form of x
f.	feminine
int.	intransitive
lit.	literally
m.	masculine
pl.	plural
sg.	singular
tr.	transitive
AP	active participle
PP	passive participle
VN	verbal noun

1 NOUNS

Urdu has two grammatical genders: masculine (m.) and feminine (f.). Nouns may have special gender suffixes (marking), or be unmarked for gender. Nouns are inflected to show number (singular or plural) and case (nominative, oblique or vocative).

GENDER AND MARKING

101 Gender

All Urdu nouns belong to one of two noun genders, masculine and feminine.

MASCULINE		FEMININE		
لؤكا	laṛkā, boy	لۈكىي	laŗkī, girl	
بجر	bacca, (male) child	چڙيا	ciriyā, bird	
گهر	ghar, house	سيز	mēz, table	

102 Marking

All Urdu nouns may be additionally divided into two groups: those which are marked for gender (marked nouns), and those which have no special gender suffix (unmarked nouns).

Plural nouns, excepting masculine unmarked nouns, have distinctive gender suffixes. See §107.

103 Marked nouns

Nouns ending in the masculine gender suffixes $-\overline{a}$ 1, -a 0 and -aya \rightarrow are masculine:

لؤكا	laŗkā, boy	بچّہ	bacca, (male) child
سرغا	muryā, rooster	روپیہ	rūpaya, rupee, money

Extremely rarely, the suffix -ā is nasalized.

Nouns ending in the feminine gender suffixes -i & or -iya u are feminine.

لركى larkī, girl بچّى baccī, (female) child الركى ciṛiyā, bird

104 Unmarked nouns

Nouns which do not end in the above gender suffixes are unmarked, and their gender must be learned.

ghar, house (m.) گهر kām, work (m.) kitāb, book (f.)

Special attention should be paid to nouns that look like marked nouns, but are not. A number of common masculine nouns end in -ī. They are either suffixless nouns that happen to end in -ī, or nouns formed with the occupation suffix -ī.

پانی **pānī**, water (suffixless) **jahāzī**, sailor (جمازی **jahāz**, ship + occupation suffix)

Some feminine nouns end in -ā, -a or -ām. They are either suffixless words that happen to end in -ā, -a, -ām, or Arabic nouns in which the final -a • results from an Arabic suffix -t 5 which derives a feminine noun from a masculine one:

havā, wind, air (a suffixless Arabic noun)

jaga, place (colloquial pronunciation of جگہ jagah)

välida, mother (term of reference) (< Arabic والده välid, father)

ammāri, mother (term of address)

Feminine nouns formed with the suffix -iyā should not be confused with masculine nouns.

ciriyā, bird (چریا دنجة, male sparrow + diminutive suffix)

105 Natural gender

The biological gender of people or animals denoted by a noun usually determines the gender of the noun.

سان mārn, mother (term of address) (f.)

باي hāp, father (term of address) (m.)

ظَلَمْتُم daktar, doctor (masculine if a man, feminine if a woman) dastkār, artisan (masculine if a man, feminine if a woman)

106 Some other clues to gender of nouns

Some other suffixes or noun patterns help to identify the gender of nouns.

Arabic loanwords

Arabic nouns ending in -at أ- iyat يت and -ā l are usually feminine.

qīmat, price قیمت

haisiyat, status, capacity

ميا hayā, modesty

davā, medicine دو

Verbal nouns of the pattern taf تفعيل are feminine.

taklif, trouble تكليف

tasvīr, picture

Arabic nouns ending in -a . are usually masculine.

hamia, attack

qissa, story قصّہ

However, valida والده, 'mother'; taliba, طالبه, 'female student'; dafa دفعه, 'time', are feminine. Note also that not all masculine nouns ending in -a are borrowed from Arabic, as there is an increasing tendency to write chōṭī hē in place of final alif! : ghanṭa گهنته for ghanṭā گهنته, 'hour' (indigenous Urdu); pata پته for patā پته, 'address, information'; kamra کمرا for kamrā کمره, 'room' (Portuguese).

Persian loanwords

are feminine. الله and -ae الله are feminine.

ibādatgāh, place of worship

xāknāē, isthmus خاكنائر

Nouns ending in the noun-forming suffixes -i c and -gi c are feminine.

döstī, friendship دوستی

zindagī, life زندگی

Nouns ending in the place suffix -istān or -stān ستان are masculine:

پاکستان p**ākistān**, Pakistan

ریگستان rēgistān, desert

Indigenous Urdu words

Most indigenous nouns ending in -ū or -ō 9 are masculine.

bhãō, market price بهاؤ

ālū, potato

وَآكُو dākū, robber

However, personal names in rural areas are often formed by adding $-\bar{\mathbf{u}}$ for men and $-\bar{\mathbf{o}}$ for women:

tājō (a woman's name)

ramzānū (a man's name)

Nouns ending in the noun-forming suffixes -pan ; and -pā u are masculine.

بچپن **bacpan**, childhood

الركي larakpan, boyhood; childishness

burhāpā, old age برهاپا

Nouns ending in the diminutive suffix $-\mathbf{i}$ $\mathbf{z} = -\mathbf{i}\mathbf{y}\mathbf{a}$ and the noun-forming suffix $-\mathbf{i}$ \mathbf{z} are feminine.

pahāṛī, small hill (from pahāṛ پہاڑی, mountain)

ciriyā, bird (from cirā چڑیا , male sparrow)

silāī, seam, sewing (from silnā سلائي , to be sewn)

المبائى lambāī, length (from lambā لبائى, long)

Nouns ending in the abstract noun-forming suffixes -āhaṭ آوك , -āvaṭ أَسِكُ and -yat بيت are feminine.

ghabrāhaţ, confusion تلاقع راسك rukāyaţ, obstacle

NOUN PLURALS

107 Forms (nominative case)

There are different plural suffixes for masculine marked, feminine marked and feminine unmarked nouns. Masculine unmarked nouns have no plural suffixes.

(a) The suffixes -a and -a (masculine marked) change to -ē:

If the suffix -a is nasalized (-am), the plural suffix is nasalized as well.

(b) The suffix -aya (masculine marked) changes to -aē ~ -ē:

(c) Masculine unmarked nouns have no plural suffix:

گهر
$$\leftrightarrow$$
 گهر ghar \rightarrow ghar, houses

(d) The suffix i (feminine marked) changes to -iyam:

(e) Indigenous feminine nouns ending in -iyā take the plural in -iyām.

(f) Feminine unmarked nouns add the plural suffix -ērin:

Reduction of penultimate short vowel

When suffixes consisting of long vowels, including the nominative and oblique plural and the vocative, are added to roots containing two or more short vowels, the penultimate short vowel of the root is reduced or lost.

Table 1: Plural of nouns

	SINGULAR		SINGULAR P		LURAL	
Masc, marked	لۇكا	laṛkā	لڑکے	larkë		
	كىرە	kamra	کسرے	kamrë		
Masc. unmarked	روپیہ	rüpaya	روپئے ، روپیے	rūpaē, rūpē		
	کنواں	küārii	کنوئیں	kūēm		
	گھر	ghar	گھر	ghar		
FEM. MARKED	لۈكى	laŗkī	لڑکیاں	larkiyām		
	چۈيا	ciŗiyā	چڑیاں	ciriyām		
	كتاب	kitāb	کتابیں	kitābēm		

108 Non-count (mass) nouns

Non-count (mass) nouns do not have plural forms.

بہت پائی bahut *pānī* a lot of *water*

If one has occasion to speak of more than one variety of non-count nouns, they may be pluralized. However plural amounts of non-count nouns are usually qualified by the measure or container used to hold them. See §116.

INFLECTION OF NOUNS

Nouns may occur in the nominative, oblique or vocative case.

109 Nominative case

Nominative nouns most commonly occur as the subjects of verbs. (In perfective tenses, however, the subjects of transitive verbs take the postposition $n\bar{e}$, and are in the oblique case. See §629.)

A nominative noun may occur as the direct object of a sentence.

110 Oblique case

Whenever a noun is followed by a postposition (for example, ko کو , 'to'; kā کر, 'of'; mēm', سی , 'in'; sē سی, 'from', etc.), it occurs in the oblique case. The ergative postposition nē نalso takes the oblique case of nouns. (See Chapter 5 for information about postpositions; see §211 for pronouns before nē.)

¹ The term 'case' is used in this work to refer only to bound nominal suffixes (nominative, oblique and vocative) described below and in Chapter 2. Other grammarians treat grammatical postpositions (Chapter 5) as case markers. According to this school of thought, a noun followed by the ergative postposition ne is in the ergative case; a noun followed by ko is in the dative case, and a noun with no postposition is in the nominative-accusative case.

Oblique singular

Only masculine marked nouns have a special oblique singular suffix.

(a) The suffixes -ā and -a (masculine marked) change to -ē:

If the suffix -a is nasalized (-air), the oblique suffix is nasalized as well.

(b) The suffix -aya (masculine marked) changes to -aē ~ -ē:

روپیہ
$$ightarrow$$
 روپیے کا ، روپے کا rūpaya $ightarrow$ rūpaē kā, rūpē kā

(c) Feminine nouns and unmarked masculine nouns do not change.

Examples

The boy's brother is in Karachi (lit. the brother of the boy is in Karachi).

The water of this well is cold.

ghar kā kirāya tīn hazār rūpaē hai

The rent of the house is three thousand rupees.

kitāb kī gīmat do sau rūpaē hai

The price of the book is two hundred rupees.

Oblique plural

All plural nouns have oblique suffixes (except Perso-Arabic nouns with borrowed Persian or Arabic plural, or dual, suffixes; §1405; §1503-§1504). The oblique plural forms are derived from the nominative plural forms as shown below.

(a) The plural suffixes -ē and -ēm change to -ōm:

المِرَى
$$→$$
 المُرَكُون كا laṛkē $→$ المُرَكُون كا kamrē $→$ kamröm kā كمر $△$ $→$ كموون كا kūēm $→$ kūōm kā rūpē $→$ rūpōm kā rūpē $→$ rūpōm kā kitābēm $→$ Sitiabom kā

(b) The plural suffix -īyām changes to -īyōm:

(c) The suffix -om is added to the suffixless masculine unmarked forms:

Examples

in kūōm kā pānī thandā hai

The water of these wells is cold.

The houses have various rents (lit. rents of the houses are various).

The girls' brother is in Karachi (lit. the brother of the girls is in Karachi).

kitābōm kī qīmatēm muxtalif haim

The books have various prices (lit. prices of the books are various).

Table 2: Oblique case of nouns

SINGULAR	Noм	INATIVE	Овь	IQUE
Masc. markeo	لؤكا	laŗkā	لڑکے	larkē
	كمره	kamra	کمرہے	kamrē
	روپيہ	rūpaya	روپئے ، روپے	rūpaē, rūpē
	كنواں	kūām	كنوئين	kūēm
Masc. UNMARKED	گهر	ghar	گهر	ghar
FEM. MARKED	لۈكى	laŗkī	لۈكى	laŗkī
	چڙيا	ciŗiyā	چڙيا	ciriyã
FEM. UNMARKEO	كتاب	kitāb	كتاب	kitāb
PLURAL	Nov	MINATIVE	Ова	IQUE
Masc. Markeo	لۈكر	larkē	لزكوں	laŗkōm
	کمرہے	kamrē	كمرون	kamrōm
روپہے	روپئے ،	гираё, гирё	روپوں	rüpöm
	كنوثين	kūēm	كنوؤں	kūōm
Masc. unmarkeo	گهر	ghar	گهروں	gharöm
FEM. MARKED	لڑکیاں	laŗkiyāti	لۈكيوں	laṛkiyō ṁ
	چڑیاں	ciŗiyām	چڙيون	ciŗiyõm

111 Oblique nouns resulting from dropping of ko

The postposition ko, 'to', 'at' is often dropped in expressions describing movement to a destination. The noun remains in the oblique case. See §507.

Nouns in time expressions also appear in the oblique case. See §1309, §1311.

112 Expressing totality

Numbers, time words and the pronoun sab may occur in the oblique plural to express totality or an indefinitely large amount. In numbers 20 or lower, it tends to express totality; in higher numbers it expresses an indefinitely large amount.

The following words have special stems before -om.

BASIC FORM	STEM BEFORE -Ōṁ	STEM PLUS -Öm	
dō, two دو sau, hundred سب sab, all	. دون dōn- -saimkar سینکڑ -sabh سیھ	dōnōṁ دونوں saiṁkaṛōṁ سینکڑوں sabhōṁ سبھوں	

Totality

پانچوں سہمان آگئے ۔	اُنہوں نے سبھوں کو بلایا ـ
<i>pāṁcōṁ</i> mehmān ā gaē	unhõm në <i>sabh</i> õm kō bulāyā
All five guests came.	He called every single one of them.

Indefinitely large amounts

سینکژوں درخت	وہ کھنٹوں روتی رہی ـ
<i>saiṁkaṛōṁ</i> daraxt	vo <i>ghanṭōṁ</i> rōtī rahī.
hundreds of trees	She went on crying for hours.

Totality may also be expressed by a phrase in the pattern: $X \times X$, where X is a repeated noun, noun phrase or the pronoun sab. In this expression, the oblique plural is not used.

113 Vocative case of nouns

The vocative singular suffix is identical with the oblique suffix. The vocative plural suffix is $-\bar{0}$.

The vocative is used only towards persons or objects identified with persons, and does not occur very often. Vocatives may be introduced by the vocative interjections, $\bar{0}$, \dot{a}

This stem is actually derived from sab hī (sab, 'all' + hī, emphatic particle).

The nominative form of $b\bar{e}t\bar{a}$, 'son' is sometimes used in place of the vocative, addressing both boys and girls.

Table 3: Vocative case of nouns

SINGULAR	Nominative		Vocati	IVE
Masc. markeo	لڑکا	laṛkā	لڑ کے	laṛkē
Masc. unmarkeo	بھائی	bhāī	بھائی	bbaī
FEM. MARKEO FEM. UNMARKEO	لڑکی	laṛkī	لۈكى	laṛkī
	بہن	bahen	بىهن	bahen
PLURAL	Nомі	NATIVE	Vocati	IVE
Masc. Markeo	لڑکے	laṛkē	لۇكو	laṛkō
Masc. Unmarked	بھائی	bhāi	بھائيو	bhāiyō
FEM. MARKED	لۈكى	laṛkī	لۇكىو	larkiyō
FEM. UNMARKED	بىهن	bahen	بىهنو	bahnō

Examples

او رکشے والے ! ō rikśē vālē!
O rickshaw driver!
بهائيو اور بهنو!
<i>bbāiy</i> ō aur <i>bahn</i> ō! ³
Brothers and sisters!

³ See 'Reduction of penultimate short vowels' under §107 for loss of penultimate -e- in bah(e)no.

REPETITION OF NOUNS

114 Simple repetition

The doubling of nouns expresses variety or multiplicity.

115 Repetition with an echo word

Nouns (and other parts of speech) are sometimes repeated with a rhyming echo word, often one beginning with v- 9. Echo words beginning with v- have no meaning of their own; their function is to generalize the meaning of the first word. Sometimes an echo word has a meaning of its own, but its independent occurrence is much less frequent than its occurrence in the compound.

NOUNS AS UNITS OF MEASURE (116)

Nouns describing measure, quantity and price may behave like adjectives and precede the nouns they qualify. Used in this way, they are not followed by the possessive kā. Marked masculine measure nouns (camca, rūpaya) take plural suffixes when they denote a plural number. Feminine measure nouns (piyālī, bālī) do not.

چار پیالی چائے **cār piyālī cāē** four *cups* (of) tea دو بالٹی پانی **dō bālṭī pānī** two *buckets* (of) water

However, if the noun is not used like an adjective, it inflects in the usual way:

مجھے پانی کی دو بالٹیاں چاہئیں۔ mujhē pānī kī dō bāltiyām cāhiēm

I need two buckets of water (two different buckets, both containing water).

When nouns showing units of measure, time or money are preceded by numbers, they do not take the oblique plural suffix.

سو دفعہ سے زیادہ sau dafa sē zyāda more than one hundred times

میں دو گھنٹے میں آؤں گی ۔ mairh dō ghanṭē mēm āūm gī I will come in two hours.

دو دن کے بعد آنا ۔ dō din kē bād ānā Come after two days.

But:

کچھ دنوں کے بعد آنا ۔ kuch dinōṁ kē bād ānā Come after a few days.

OTHER PARTS OF SPEECH USED AS NOUNS (117)

Many adjectives can also be used as nouns. See §319.

A few Perso-Arabic loanwords, including naujavān نوجوان, 'young man'; γairmulkī غيرملكي, 'foreigner'; numāinda غائنده, 'representative', and nouns denoting nationality, are classified as both nouns and adjectives. See §319.

Participles are essentially verbal adjectives. Both imperfect and perfect participles may be used as nouns (though it is infrequent). See §906, §911.

The infinitive is a verbal noun and is used as a noun in sentences. See §639.

2 PRONOUNS

There is no distinction between the masculine and feminine genders in Urdu pronouns. The same pronoun is used for both 'he' and 'she' (the verb phrase often provides the information, however). There is on the other hand a distinction between proximate and distant in the third person: Urdu distinguishes between a 'he/she/it' which is close at hand, and a 'he/she/it' which is at a distance.

Urdu pronouns may refer to singular or plural people or things. Plural pronouns referring to people may refer to two or more people (grammatical plural), or to a single person respectfully (polite plural).

Like nouns, pronouns may occur in the nominative case (for example as subjects of sentences) or in the oblique case (followed by postpositions; §208).

DEMONSTRATIVE PRONOUNS

201 ye, 'this' and vo, 'that'

The demonstrative pronoun ye, 'this' refers to something or someone close at hand. The demonstrative pronoun vo, 'that' refers to something or someone further away. The demonstrative pronouns ye and vo are identical in form to the personal pronouns ye and vo (meaning 'he', 'she', 'it').

In the nominative case, the plural forms of ye and vo are identical to their singular forms. Only the verb shows whether the pronoun refers to a singular or plural noun.

Examples

ye kyā hai? What is this? يہ كيا ہے ؟
ye ghaṇā hai This is a water pot.
ye kyā haiṁ? What are these?
ye ghaṇē haiṁ These are water pots.

In the oblique case, however, ye and vo have distinct singular and plural forms.

¹ See Chapter 1, footnote 3 for a definition of the term 'case' as used in this work.

Nominative and oblique demonstratives

	Nomina	TIVE	OBLIQ	UΕ
SINGULAR	یہ	ye	اِس	is
	وه	vo	أس	us
PLURAL	یہ	ye	إن	in
	٥٩	vo	أن	un

Examples

اس کا نام کیا ہے ؟	اُس کا نام کیا ہے ؟
is kā nām kyā hai?	us kā nām kyā bai?
What is the name of <i>this</i> ?	What is the name of <i>that</i> ?
اُن کو کیا کہتے ہیں ؟	- ہم اِن کو گھڑے کہتے ہیں
un kō kyā kahtē haitin?	ham in kō ghaṛē kahtē haim
What do you call those?	We call these water pots.

The demonstrative pronouns also function as adjectives.

یہ گھڑا بڑا ہے ۔ ye gharā barā hai This water pot is big.

وه کنوال بهت گهرا ہے۔ vokuāri bahut gahrā hai That well is very deep.

اس کنوئیں کا پائی ٹھنڈا ہے۔ is kuēm kā pānī ṭhanḍā hai The water of this well is cold.

PERSONAL PRONOUNS

202 Forms

Table 4: Persons and cases of personal pronouns

	Nominative		OBLIQUE	
SINGULAR				
1st person	ہیں	maiṁ, I	منجه	mujh
2nd person	تو	tū, you	تجه	tujh
3rd person	وه	vo, he, she, it	ء اُس	us
	یہ	ye, he, she, it	اِس	is
PLURAL				
1st person	ٻم	ham, we	ار م	ham
2nd person	تم	tum, you	تم	tum
	آپ	āp, you	آپ	āp
3rd person	وه	vo, they	أنَ	un
	یہ	ye, they	إن	in

203 Honorific levels in second person pronouns

There are three second person pronouns: tū, tum and āp. The use of tū is very intimate, tum is non-honorific, and āp is honorific.

tū	is used only when addressing a small child in one's own family, one's
	beloved God on an involt on the manual to a sure the state of the stat

beloved, God, as an insult, or as a reproof to a servant or subordinate. It occurs commonly in poetry (where according to convention, the poet addresses his beloved).

is used when addressing one or more persons of lower status, children, or close family members younger than oneself. Persons of equal status may address each other as tum in informal social situations. When addressing small children in another person's family, one should use

tum, not tū.

is used when addressing one or more persons of higher status, persons to whom respect is due, or family members elder than onself. It is also used by young persons to elderly persons (even if the elder is a servant), to skilled persons (of all socio-economic ranks), and by parents to children, to teach them good manners. Finally, persons of equal status generally address each other as **āp** in formal social situations, such as an office or a formal event.

āp is also used as a third person polite plural pronoun meaning 'he', 'she'.

This is even more honorific than vo + plural verb, so is used to refer to persons to whom a high degree of respect is due (including revered religious personages, especially the Prophet Mohammad (PBUH)).

Examples

tū kyā khā rahā hai? mumh khōl

What are you eating? Open (your) mouth (to a very small child).

(تم) بیٹھو۔

(tum) baithö

(You) please sit down.

تم اِتنی رات گئے کہاں جا رہی ہو ؟

tum itnī rāt gaē kahām jā rahī hō?

Where are you going so late at night (to a younger family member)?

آپ بیٹھئے

āp baithiē

You please sit down (to an elder).

آپ سے درخواست ہے کہ ہمیں اپنے فن سے نوازیں ۔

āp sē darxāst hai ke hamēm apnē fann sē navāzēm

He (an honoured poet) is requested to favour us with his art.

204 ham used as a first person singular pronoun

The first personal plural ham is sometimes colloquially used in place of the singular, mairin. By referring to himself as a member of a group, the speaker makes himself slightly more anonymous. The use of ham may also reflect a person's assumption of social superiority or superior status. ham is also used in place of mairin in poetry.

ہم کو اُن سے وفا کی ہے اُمید جو نہیں جانتے وفا کیا ہے ham kō un sē vafā kī hai ummīd jō nahīm jāntē vafā kyā hai Ihope for loyalty from the one Who does not know what loyalty is (Ghālib)

205 Omission of personal pronouns

Personal pronouns, especially tū and tum, are often omitted in sentences, since the verb provides information about person, number, gender and level of respect.

 اکریں گے ؟
 اکریں گے ؟

 kyā karō gē?
 kyā karērh gē?

 What will you (tum) do?
 What will you (āp) do?

کل جاؤں گا ۔ کیا کر رہا ہے ؟ kyā kar rahā hai? kal jāūth gā

What are you (tū) doing? (reproof)

I (maim) will go tomorrow.

206 log as a plural specifier

The noun log, 'people' may be added to plural personal pronouns to specify or emphasize plurality. The resulting phrase is masculine plural.

207 Nominative pronouns

Nominative pronouns most commonly occur as the subjects of verbs (except for transitive verbs in perfect tenses, where the subject takes ne (§510, §629).

تم كهال رست بو ؟ بين يهال رستا بول - maim yahām rahtā hūm tum kahām rahtē hō?
Ilive here. Where do you live?

وه پاس میں رہتے ہیں ۔

vo pās mēm rahtā hai

He lives nearby.

vo pās mēm rahtē haim

They live nearby.

A nominative third person pronoun very occasionally occurs as the direct object of a sentence, referring to a thing.

میں نے یہ پڑھا ہے ، وہ نہیں پڑھا ۔ maim nē ye parhā hai, vo nahīm parhā I have read this, not that.

208 Oblique (inflected) pronouns

Whenever a pronoun is followed by a postposition (for example, $k\bar{a}$ \checkmark , 'to' $k\bar{a}$ \checkmark , 'of', $m\bar{e}m$, 'in', $s\bar{e}$, 'from', etc.), it occurs in the oblique case, as shown in the following examples.

The functions of location and direction, as well as many grammatical functions, are shown in Urdu by postpositions, described in Chapter 5.

The oblique case of the pronouns ham, turn and ap is identical to the nominative case.

Mr. Malik will give you tea to drink.

The pronouns main, tū, ye and vo, however, have distinct oblique case forms. See Table 5, p. 21.

The responsibility is his/theirs (lit. on him/them).

There is no doubt about (lit. in) this.

209 Exception to §208

First and second person pronouns occur in the nominative case before the postposition $n\bar{e}$. See §211, Table 6.

210 The suffix ē ~ (h)ēm replacing kō

The postposition $k\bar{o}$ \hat{c} , 'to', 'at' shows (a) animate or specified direct objects and (b) indirect objects (§505). Following pronouns (including personal, demonstrative, interrogative and relative pronouns, except $\bar{a}p$) it may be replaced by the suffix \bar{c} ~ (h) \bar{c} in. This usage is more common than the usage with \bar{c} , especially in the spoken language. Both usages are shown below in Table 5.

Note: the spelling with \circ (chōṭī hē) shown below is more common than spelling with \Rightarrow (dō caśmī hē), except in mujh, tujh. But all the alternate forms can also be spelled with \Rightarrow .

Table 5: Oblique pronouns + alternate forms of ko

	Pronoun + kō		Pronoun + ē ~ (h)ēm	
SINGULAR				
1st person	سجهكو	mujh kō	سجھے	mujhë
2nd person	تجهكو	tujh kõ	تجهے	tujhē
3rd person	أسكو	us kō	أسي	usē
	اِس کو	is kõ	اسے	isē
PLURAL				
1st person	س م کو	ham kö	ہمیں	hamēm
2nd person	تمكو	tum kõ	تہیں ~ تھیں	tumhēm
	آپ کو	āp kō	_	_
3rd person	أن كو	un kō	أنهيں - أنهيں	unhēm
	إن كو	in kō	إنهين - إنهين	inhëm

Examples

خورشید صاحب مجھے چائے پلاتے ہیں۔ xursīd sāhih *mujhē* cāē pilātē haim

Mr. Khurshid gives me tea to drink (lit. gives tea to me).

² An alternate form, mujhē بجهے کو, is however more common than mujh kō مجه کو. The pronouns tū, tum, ham, vo and ye also have alternate forms. See §210.

دل ِ ناداں، تجھے ہوا کیا ہے

dil-e-nādām, tujhē hūā kyā hai

Foolish heart, what has happened to you (Gbālib)

کیا تمہیں کچھ چاہئے ؟

kyā tumhēm kuch cāhiē?

Do you need anything (is anything needed to you)?

آپ نے اُنہیں کیا بتایا ؟

ãp nể unhềm kyā batāyā?

What did you tell them?

211 Pronouns before the postposition në

When pronouns occur as the subjects of sentences, the sentence verbs agree with them in gender, number and person. There is an exception to this rule: the subjects of transitive verbs in perfect tenses agree with the direct object, and the subject is followed by the postposition $n\bar{e}$ (see §510, §629). When followed by $n\bar{e}$, first and second person pronouns occur in the nominative case. Third person singular pronouns occur in the oblique case. Third person plural pronouns have special forms which occur only before $n\bar{e}$.

Table 6: Forms of pronouns before në

	Nominative		Pron	IOUN + në
SINGULAR				
1st person	میں	maim, I	میں نے	maim në
2nd person	تو	tū, you	تو نے	tū nē
3rd person	وه	vo, he, she, it	تو نے اُس نے	us nē
	یہ	ye, he, she, it	اِس نے	is nē
PLURAL				
1st person	بهم	ham, we	ہم نے	ham në
2nd person		tum, you	تم نے	tum në
	تم آپ	āp, you	آپ نے	āp nē
3rd person	وه	vo, they	اُنہوں نے	unhōm në 3
	یہ	ye, they	اِنہوں نے	inhõm nē

³ اُنهوں نے unhorn ne, etc. is also correct, and reflects the phonology more accurately. But the spellings given here are the ones in common use.

Examples

میں نے ملک صاحب کو چائے پلائی ۔ mairin në malik sāhib kō cāē pilāī I gave Mr. Malik tea to drink.

? تم نے بازار سے کیا خریدا tum në bāzār së kyā xarīdā? What did you buy in (from) the market?

? آپ نے سڑک پر کیا دیکھا ap në sarak par kyā dēkhā? What did you see on the road?

ہم نے اونٹوں کا کارواں دیکھا۔ ham nē ūmţōm kā kārvām dēkhā Wesaw a caravan of camels.

أس نے اونٹ پر سواری كى ـ us ne umit par savari ki Herode on a camel.

اُنہوں نے اونٹ پر سواری کی ۔ unhōṁ nē uṁţ par savārī kī They rode on a camel.

212 Possessive forms of personal pronouns

The possessive forms of pronouns are grammatically adjectives, and agree with the nouns they qualify. The possessives are shown in Table 7 on p. 24.

The possessives are marked (§301): they have suffixes that inflect to show gender and number.

mērā bhāī, my brother
میری بهن
mērī bahen, my sister
میری بهن
mērē vālidain, my parents

us kā bhāī, his/her brother
us kā bahen, his/her sister
us kē vālidain, his/her parents

tumhārā bhāī, your brother تمهارا بهائی tumhārī bahen, your sister tumhārē vālidain, your parents

Table 7: Possessive forms of personal pronouns

	No	MINATIVE	Posse	SSIVE
SINGULAR				
1st person	میں	maim, I	سيرا	mērā
2nd person	تو	tū, you	تيرا	tērā
3rd person	وه	vo, he, she, it	اُس کا	us kā
	یہ	ye , he, she, it	اِس کا	is kā
PLURAL				
1st person	بيها	ham, we	سمارا	hamārā
2nd person		tum, you	تمهارا	tumhārā
	تم آپ	āp, you	آپ کا	āp kā
3rd person	وه	vo, they	أنكا	un kä
	یہ	ye, they	اِن کا	in kā

REFLEXIVE PRONOUNS

213 The reflexive possessive adjective apnä

The possessive adjective apna, 'one's own' is substituted for the possessive forms of personal pronouns when the subject of the sentence possesses the object. apna agrees with the noun it qualifies.

احمد اپنی گهڑی دیکھ رہا ہے۔ ahmad apnī gharī dēkh rahā hai Ahmad is looking at his (own) watch.

احمد أس كى گهڑى ديكھ رہا ہے ـ ahmad us kī ghaŗī dēkh rahā hai Ahmad is looking at his (someone else's) watch.

- ہم اپنے گھر میں رہتے ہیں ham apnë ghar mëm rahtë haim We live in our (own) house. میں اپنی کتاب پڑھ رہا ہوں ۔ maim apnī kitāb parh rahā hūm I am reading my (own) book.

WRONG میں سیری کتاب پڑھ رہا ہوں ۔ maim mērī kitāb parh rahā hūm

WRONG ہم ہمارے گھر میں رہتے ہیں ۔ ham hamārē ghar mēm rahtē haim

apnā can also be used after possessives for emphasis:

214 xud and ap, 'self'

Both xud and $\bar{a}p$ mean X-self (myself, yourself, himself, ourselves, themselves, etc.). xud is the commoner of the two.

میں خود ڈآکٹر سے بات کرنا چاہتا ہوں۔ maim xud dākṭar sē bāt karnā cāhtā hūm I want to speak to the doctor myself.

میں آپ وہاں گیا ۔ maim āp vahām gayā I went there myself.

215 apnē šp, xud, xud baxud

To express something that someone does by himself, without help from others, or something that happens spontaneously, apnē āp or xud may be used.

ہم نے اپنے آپ یہ پل مرسّت کیا۔ ham nē apnē āp ye pul marammat kiyā We repaired this bridge by ourselves.

ہم نے خود یہ پل مرمت کیا۔ ham në xud ye pul marammat kiyā We repaired this bridge by ourselves.

بجلى اپنے آپ جل اُٹھى ـ bijlī **apnē āp jal** uṭhī The electric bulb suddenly lit up *by itself*.

Pronouns 27

bijlî xud baxud jal uthī

The electric bulb suddenly lit up by itself.

216 āpas mēm, 'among'

Something people do 'among' themselves (reciprocally) is expressed by apas mem:

lög apas mēm bāt kar rahē thē

The people were talking among themselves.

INTERROGATIVE PRONOUNS

217 kyā, 'what?'

kyā means 'what' (referring to things). It is also used as an adjective qualifying a noun, especially before oblique case nouns, where it means 'which' (§220).

kyā shares its oblique case with kaun. See §220, Table 8.

Interrogative words usually come right before the verb. See §1006.

ye kyā hai? What is this? یہ کیا ہیں ؟

ye kyā haim? What are these?

آپ کے دوست کا کیا نام ہے ؟

āp kē dost kā kyā nām hai?

What is your friend's name?

218 kyā marking questions and exclamations

kyā may also be used as a question marker, turning a statement into a yes-or-no question. It is not translated.

kyā ye ghaṛā hai?

Is this is a water pot?

kyā may introduce an exclamatory sentence.

What delicious food (it is)!

219 kaun, 'who?'

kaun means 'who?'. It is occasionally also used as an adjective, qualifying a noun. The singular and plural froms of **kaun** are distinguished only in the oblique case. In the nominative case, **log**, 'people' may be added to specify the plural, or **kaun** may be doubled (§225).

220 Oblique forms of kyā and kaun

The oblique and plural forms of the interrogative pronouns are shown in Table 8. Like vo and ye, kyā and kaun have special oblique plural forms which occur only before nē. kyā and kaun may take the alternate suffixal forms of kō (§210): kisē (= kis kō), kinhēri (= kin kō).

Table 8: Oblique and plural forms of kyā and kaun

C		Nominative	OBLIQ	UE	+ nē	
SINGULA	کیا کون کون	kyä, what?	کس کس	kis kis	کس نے کس نے	kis nē kis nē
PLURAL	کیا کون	kyā, what?	کن کن	kin kin	۔۔۔ کنہوں نے	kinhōm nē

Pronouns

29

Examples

ye sāmān kis kā hai?

Whose baggage is this (lit. of whom is this baggage)?

ye tikat kin kê haim?

Whose tickets are these (lit. of whom are these tickets)?

sāmān yahām kis nē chōrā?

Who left the luggage here?

The oblique forms of kyā occur mainly as adjectives, meaning 'which'.

āp kis daftar mēm kām kartē haim?

Which office do you work in?

ye kin kamrôm kī cābiyām haim?

(For) which rooms are these the keys?

However 'which' (of a finite number of possibilities) is usually expressed by adding the adjectival particle $s\bar{a}$ ($\sim s\bar{i} \sim s\bar{e}$) to kaun (§310).

kaun sā kamra xālī hai?

Which room is vacant?

INDEFINITE PRONOUNS

221 koi, 'some(one)', 'any(one)'

koi is used both as a pronoun and an adjective. As a pronoun, it means 'someone', 'anyone'. If the sentence is negative, it means 'no one'.

darvāzē par kōi hai

ghar par kōi nahīm

There is someone at the door.

No one is at home.

As an adjective, koi means 'some', 'any' and qualifies only count nouns. If the sentence is negative, it means 'no', 'not any'.

kyā yahām koī taiksī milē gī?

Is any taxi available here?

mērē pās kõi tasvīr (tasvīrēm) nahīm

I have no picture(s).

The oblique form of koi is kisi kisi is also the form used before ne.

Some have wealth, (and) some have nothing at all.

paisa kisī nē curā liyā.

Someone stole the money.

222 kuch, 'some(thing)', 'any(thing)'

kuch, 'some(thing)', 'any(thing)' is used both as a pronoun and an adjective. As a pronoun, it means 'something'. If there is a negative word in the sentence, it means 'nothing', 'not anything'. kuch does not have an oblique form.

kuch karō, yār!

Do something, pal!

As an adjective it means 'some', 'any' and qualifies both non-count nouns and plural count nouns. With count nouns, kuch + NEGATIVE means 'not some of (something)'.

vo kuch nahīm karē gā He won't do anything.

Bring some water.

Pronouns

kuch der bad aive4

Please come after some time (a little later).

kuch tasvīrēm mēz par haim

There are some pictures on the table/some of the pictures are on the table.

us kë pās kuch pānī bacā hūā thā

He had saved some of the water (he had some water which had been saved).

kuch does not qualify uncount nouns in negative sentences.

WRONG

CORRECT

pānī nahīm There's no water

RELATIVE PRONOUN

223 jō

The relative pronoun corresponding to vo and ye is jo, 'who', 'which'. See §1106-§1107.

REPEATED PRONOUNS

224 kyā kyā

When kyā is doubled, it means 'what (various) things?', and takes a singular verb.

āp nē vahām kyā kyā dēkhā?

What things did you see there?

225 kaun kaun

When kaun is doubled, it means 'which (various) people?', and takes a singular verb.

دعوت سي كون كون آيا ؟ dāvat mēm kaun kaun āyā?

Which various people came to the party?

köi köi, köi na köi

koī koī means 'a few'.

جلسر سین صرف کوئی کوئی آیا۔ jalsē mēth sirf kõi kõi āyā Only a few came to the meeting.

koi na koi means 'someone (or the other)'.

کوئی نہ کوئی گھر پر ہوگا۔ kõi na kõi ghar par hõ gā Someone must be at home.

کسی نہ کسی کو معلوم ہو گا۔ kisī na kisī kō mālūm hō gā Someone must know it.

227 kuch kuch, kuch na kuch

kuch kuch means 'somewhat'.

وہ کچھ کچھ ٹھیک ہر۔ vo kuch kuch thik hai

He is somewhat better.

kuch na kuch means 'something (or the other)'.

اِس واقعہ کر پیچھر کچھ نہ کچھ ضرور ہو گا۔

is văqea kē pīchē kuch na kuch zarūr hō gā

Something is certainly at the bottom of (behind) this event.

⁴ One would normally expect kuch der ke bad, but after der, omission of ke is idiomatic.

3 ADJECTIVES

MARKING

Adjectives qualify nouns, as modifiers, or as predicate complements. Like nouns, adjectives are divided into two groups: those which have suffixes that change to show gender and number (marked adjectives), and those which do not (unmarked adjectives).

301 Marked adjectives

Adjectives which may take the masculine singular suffixes -a | or -am | are marked.

اچّها کام	دایاں ہاتھ
acchā kām (m.)	<i>dāyār</i> n hāth (m.)
a good job	the right hand

These suffixes change to agree with the noun which the adjective qualifies (§303-§304).

اچّهی بات	دائيں آنکھ		
acchī bāt (f.)	dāim āmkh (f.)		
a good thing	the right eye		

302 Unmarked adjectives

Unmarked adjectives have no special suffixes and do not change to show agreement.

دلچسپ کام	دلچسپ بات
dilcasp kām	dilcasp bāt
interesting work	an interesting thing

Some adjectives look like marked adjectives, but are not. In the examples which follow, tāza ojū and zinda وَنَدُهُ are Persian adjectives which end in -a o (cbōṭī hē). Whereas nouns ending in -a o are treated as marked nouns, and change to show number and case (§103), adjectives ending in -a o do not change.

```
تازه کیلا

tāza kēlā (m.) tāza khūbānī (f.)

a fresh banana a fresh apricot
```

Persian past participles ending in -a o are unmarked adjectives in Urdu.

```
تعلیم یافتہ خاتون

tālīm yātta xātūn (f.)

an educated lady
```

Many adjectives are formed from nouns, or from other adjectives, by adding the adjectival suffix -i &, which may be of Persian origin, or an indigenous Urdu suffix. In either case, the suffix does not change.

```
ديسى گهى مُلَّوَّهَ وَلِمَةُ وَلِمَانَى الطَّوْفَةُ وَلِمَانَا الطَّانَا الطَّانَا الطَّانَا الطَّانَا الطَّنَانِي الطَّنِي الطَانِي الطَّنِي الطَانِي الطَّنِي الطَانِي الطَّنِي الطَانِي الْمَانِي المَانِي الْمَانِي الْمَانِي
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Arabic adjectives which happen to end in ā (ان ع . ي) or ī (ي) are unmarked: ālā على 'high'; muttalā بطلع, 'informed'; mubtalā, مبتلا, 'remaining'; jārī جارى 'continuing'.

```
اعلیٰ سطح اعلیٰ سعیار التقالیٰ سطح التقالیٰ سطح التقالیٰ سطح التقالیٰ التق
```

نمائش اگلے ہفتے بھی جاری رہے گی۔ numāis aglē haftē bhī jārī rahē gī The exhibition is continuing next week too.

AGREEMENT

Agreement in gender and number 303

Marked adjectives change to agree with nouns in gender and number.

Table 9: Gender and number suffixes of adjectives

	SINGULAR		PLURAL		
Masculine	بڑا	baṛā	بڑے	barë	
	دایاں	dāyāṁ	دائیں	däëm	
FEMININE	بڑ <i>ی</i>	baŗī	بڑ <i>ی</i>	baŗī	
	دائیں	dāīm	دائیں	dāīṁ	

(a) The suffix -a 1 (m. sg.) changes to -e (m. pl.) or -i (f. sg., f. pl.):

barā ghōrā, a big horse بڑے گھوڑے بڑی گھوڑی barë ghörë, big horses barī ghōrī, a big mare گهرا پانی gahrā pānī, deep water (m.) گهری نیند gahrī nīmd, deep sleep (f.)

(b) There is only one feminine suffix for both singular and plural.

بڑی گھوڑیاں barī ghōriyām, big mares

(c) The suffix -am ال (m.) changes to -am الي (f.). This adjective group comprises mainly the words dayam, 'right', and bayam, 'left'; and the ordinal numbers. Note the -y- in day-, bay- disappears when the adjective is feminine or masculine plural.

پانچوا ں باب	pāricvāri bāb, the fifth chapter
پانچویں حلد	pāmevīm jild, the fifth volume
دایا ں ہاتھ	dāyārn hāth, the right hand
دائيں طرف	dāīm taraf, the right side

304 Agreement in case 1

An adjective qualifying an oblique noun also becomes oblique.

Table 10: Case suffixes of adjectives

	Nominative		OBLIQUE		VQCATIVE	
Masculine	بڑا	baṛā	بڑ <i>ے</i>	baṛē	بڑے	baṛē
	دایاں	dāyāṁ	دائیں	dāēm	دائیں	dāēm
FEMININE	بڑی	baŗī	بڑی	barī	بڑی	baŗī
	دائیں	dāīṁ	دائیں	dāīm	دائیں	d a īm

(a) The suffix -a | (m. sg.) changes to -e \angle , and the suffix -am | changes to قير. Note that the -y- in day-, bay- disappears when the adjective is masculine oblique, vocative or feminine.

بڑے گھوڑے کا barē ghōrē kā, of a big horse đãch hãth par, on the right hand ہڑے ظلم سے bare zulm se, with great cruelty پانچویں با**ب** میں pāṁcvēṁ bāb mēṁ, in the fifth chapter

(b) Feminine adjectives do not change (they have no special oblique suffix).

بڑی گھوڑی کا barī ghōrī kā, of a big mare دائیں آنکھ ہیں daim amkh mem, in the right eye پانچویں سنزل پر pāmcvīm manzil par, on the fifth floor

¹ See Chapter 1, footnote 3, for a definition of the term 'case' as used in this work.

(c) There are no special oblique plural suffixes for masculine or feminine adjectives.

بڑے گھوڑوں کا barē ghōrōm kā, of big horses بڑی گھوڑیوں کا barī ghōriyōm kā, of big mares

(d) An adjective modifying a vocative noun is in the oblique case.

میرے بیٹر! mērē bētē! My son! میرے بیٹو! mērē bētō! My sons! میری بیٹی! mëri bëti! My daughter! ارے دائیں لڑکر! are daem larke! Hey, you (boy) on the right!

Agreement with noun sequences of different gender

If two or more nouns of different genders or numbers are qualified by one adjective (or the adjectival postposition ka), the adjective agrees with the noun nearest to it.

سیری پتلون ، جوتر اور جراب mērī patlūn (f.), jūtē (m. pl.) aur jurrāb (m. pl.) my trousers, shoes and socks

بزا پتيلا اوركزاسي barā patīlā (m.) aur karāhī (f.) a big saucepan and frying pan

آپ کی والدہ اور تینوں ماموں ãp kĩ valida aur tinôm mămũm your mother and all three maternal uncles

Attributive and predicative adjectives

Some adjectives can both precede the noun they qualify (attributive use of adjectives), or follow it in a predicate phrase. When adjectives are used attributively they modify or restrict the meaning of the noun.

خطرناك راستم xatarnāk rāsta a dangerous road (more than usually hazardous) مزيدار كهانا

mazēdār khānā

delicious food (which satisfies taste as well as hunger)

When adjectives are used predicatively, they introduce new information about the noun or pronoun they qualify, which precedes the adjective.

وہ راستہ خطرناک تھا۔

vo rāsta xatarnāk thā

That road was dangerous.

کھانا سزیدار ہو گا۔

khānā mazēdār hō gā

The food will be delicious.

Some Persian and Arabic adjectives can only be used predicatively, not attributively. These adjectives occur in phrases with the verb hona, 'to be' (see §607, 'Denominative verbs'). Some examples are:

mālūm honā, to be known

pasand hōnā, to be liked, pleasing سبتلا بونا mubtalā hōnā, to be afflicted, to be mubtalā honā, to be afflicted, to be embroiled

اُس کے گھرکا پتہ سجھے سعلوم ہے۔

us kë ghar ka pata mujhë malum hai

I know his home address (his home address is known to me).

وحید صاحب کو بریانی پسند ہے۔

vahīd sāhab kō biryānī pasand hai

Vahid likes the rice cooked in broth (the biryānī is pleasing to Vahid).

بچّی ہیضے میں مبتلا ہو کر مر گئی۔

baccî haizê mêm mubtala hō kar mar gaî

The baby girl caught (became afflicted with) cholera and died.

mālüm pata WRONG

pasand biryānī WRONG

WRONG mubtală bacci

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Other Perso-Arabic adjectives may be used attributively:

hasīn aurat, the beautiful woman muśkil nukte, the difficult points

Some predicative adjectives occur in a construction with $k\bar{a}$ (~ $k\bar{c}$ ~ $k\bar{i}$):

(کا) شکر گزار ہونا (**kā) sukr guzār hōnā**, to be grateful (to)

سیں آپ کا شکر گزار ہوں۔ EXAMPLE maim āp kā śukr guzār hūm I am grateful to you.

> (کا) یابند ہونا (kā) pāband honā, to be bound by, abide by

میں اپنر وعدے کا پابند ہوں _ EXAMPLE maim apnē vādē kā pāband hūm I keep (am bound by) my promise.

PRONOUNS USED AS ADJECTIVES

307 Interrogative pronouns

The interrogative pronouns kyā, 'what' (§217) and kaun, 'who?' (§219) are also used as adjectives.

308 Indefinite pronouns

The indefinite pronouns koi, 'some', 'any' (§221) and kuch 'some', 'any' (§222) are also used as adjectives.

SYMMETRICAL y-v-k-j WORD SETS

The categories: NEAR - FAR - INTERROGATIVE - RELATIVE

Urdu distinguishes systematically between the categories 'near', 'far', 'interrogative' and 'relative'.

In §201, it is shown that the demonstrative pronoun ye refers to something or someone close at hand. The demonstrative pronoun vo refers to something or someone further away. This distinction is also maintained in personal pronouns, and in certain adjectives and adverbs describing the quantity, manner, location, direction, or time of something. When interrogatives and relatives are taken into account, there are four categories, expressed in symmetrical sets of words beginning with y-i-a (near), v-u (far), k (interrogative), and j (relative). These sets are shown below in Table 11.

The adjective members of this set (excluding jaisa and jitna) are described in detail in this chapter. jaisā and jitnā, along with other relative words (the j-set), are discussed in Chapter 11.

Table 11: Symmetrical y-v-k-j word sets

	•		
y~i~a ا د Near	وا v~u Far	k S Interrogative	j ج RELATIVE
Pronouns			
بر ye , he/she/it	وه vo, he/she/it	کون kaun , who	جو jō , who, which
		کیا kyā , what	
ADJECTIVES			
إتنا	أتنا	كتنا	جتنا
itnā, this much	utnā, that much	kitnā, how much	jitnā, as much
ايسا	ويسا	کیسا	جيسا
aisā, like this	vaisä, like that	kaisā, how	jaisā, such as
Adverss			
يہاں	وہاں	کہاں	جهان
yahām, here	vahām, there	kahām, where	jahäm, where
إدهر	أدهر	كدهر	جدهر
idhar, hither	udhar, thither	kidhar, whither	jidhar, whither
يون	تيوں	کیوں	جوں
yūm, thus	(tyüm) so, thus	kyōṁ, why?	jūṁ, as
اب	تب	کب	جب
ab, now	(tab, then ²)	kab, when	jah, when

tyum and tab are not members of the 'far' category, but surviving members of a nearly vanished category, the t-set, or correlative set.

Pronouns, except for jo, are handled in Chapter 2, including demonstrative pronouns (§201), personal pronouns (§202-§212) and interrogative pronouns (§217, §219). jo is discussed in §1106-§1107.

The adverb members of the set are discussed in Chapter 4 (Adverbs).

itnā - utnā - kitnā

itnā means 'this much', 'so much'. utnā means 'that much', 'so much'. The plurals, itnē and utnē mean 'this many', 'that many', 'so many'. kitnā means 'how much'; the plural kitnē means 'how many'. They are all regularly behaving marked adjectives.

All these words may also be used as adverbs ($\S318$), and itn \overline{a} is used idiomatically as a noun ($\S319$).

اتنی ہلدی کافی ہے۔

itni haldī kāfī hai

This much turmeric is enough.

اتنے لوگوں کی گنجائش نہیں (ہے) ۔

itnē logom kī gunjāis nahīm (hai)

There isn't room for so many people.

آپ کے پاس کتنا کام ہے ؟

āp kē pās kitnā kām hai?

How much work do you have?

سنشی کے پاس کتنی دستاویزیں ہیں ؟

munsî kê pās kitnī dastāvēzēm haim?

How many documents/deeds does the clerk have?

aisā - vaisā - kaisā

aisā means 'such', 'like this', 'of this kind'. vaisā means 'such', 'like that', 'of that kind'. kaisā means 'what kind?', 'how?' They are all regularly behaving marked adjectives.

The masculine oblique singular cases of aisā, vaisā and kaisā can also be used as adverbs of manner, meaning 'like this/that', 'how', 'such as' (§412).

میں ایسا کام نہیں کرنا چاہتا۔

maim aisā kām nahīm karnā cāhtā

I don't want to do such a thing (a deed like this).

ويسا لباس يهاں نهيں ملتا ـ vaisā libās yahām nahīm miltā

You can't get such clothing here.

وہ کیسا آدمی ہے ؟ yo *kaisā* ādmī hai?

What kind of person is he?

آپ کی طبیعت کیسی ہے ؟

āp kī tabīat kaisī hai?

How do you feel (lit. how is your disposition)?

ADJECTIVE PHRASES FORMED WITH sā AND vālā

310 The adjectival particle sa (~ se ~ sī)

 $s\bar{a}$ is added to an adjective, noun or pronoun to form an adjectival phrase. $s\bar{a}$ agrees with the noun which the phrase qualifies.

sā added to adjectives

When $s\bar{a}$ follows an adjective, it expresses approximation or diminution.

آج بہت سے لوگ آئے ہیں۔

āj bahut sē log āē haim

Rather a lot of people have come today.

Compare

آج بہت لوگ آئے ہیں۔ āj bahut log āc haim

A lot of people have come today.

تھوڑی سی چائے دیجئے۔

thôrī sĩ cãe dījie

Please give me a little tea (thōrī cāē is not idiomatic).

اچّهی سی خبر acchī sī xabar

rather good news, goodish news

Сотраге

اچھی خبر

acchī xabar good news كالا سا بادل

kālā sā bādal

a blackish cloud (not completely black)

Compare

كالا بادل

kālā bādal

a black cloud

However if sā is added to an adjective of size, such as barā, 'big', or chōṭā, 'small'; or to itnā, 'this much', 'this many', the adjective is intensified. sā also intensifies zarā, '(a) little'.

مچَهر چهوٹی سی چیز ہے مگر نقصان بہت کرتی ہے۔ macchar chōṭī sī cīz hai, magar nuqsān bahut kartī hai A mosquito is a very small thing, but it does a lot of harm.

وه اِتنی سی چائے میں کتنی زیادہ چینی ڈالتا ہے! vo itnī sī cāē mēm kitnī zyāda cīnī ḍāltā hai! What a lot of sugar he puts in such a small amount of tea!

ذرا سى دير كے لئے ـ zarā sī dēr kē liē for a very little while

sā may be added to participles.

وہاں کچھ ہلتا ہوا سا نظر آیا۔

vahām kuch hiltā hūā sā nazar āyā

I could make out something moving there.

sā added to nouns and pronouns

Following a noun or personal pronoun, sā is similar to jaisā, 'like'. Personal pronouns will be in the oblique case. Nouns may be in the nominative or oblique case, with different nuances in the meaning of sā.

اُن سا آدمی رشوت کھائے گا! un sā ādmī risvat khāē gā!

Would a man like him accept a bribe!

فرشته سا إنسان farista sā insān a person like an angel

Also

فرشتے سا اِنسان faristē sā insān

فرشتہ جیسا اِنسان farista jaisā insān

an angelic person

a person like an angel

sā may be added to nominative case demonstrative pronouns (not personal pronouns), to direct attention to a particular object.

وه سى چوڑياں دينا ـ vo sī cūṇiyām dēnā Give me those bangles.

kā sā + noun

kā sā specifies a following noun, similarly to (kī) tarah kā + noun.

اُس کی سی عینک آپ کو لا ہور میں نہیں سلے گی۔ **us kī sī ainak āp kō lāhaur mēm nahīm milē gī** You won't find glasses *like those* in Lahore.

Compare

اُس طرح کی عینک آپ کو لا ہور میں نہیں ملے گی۔ **us tarah kī ainak āp kō lāhaur mēm nahīm milē gī** You won't find glasses *like those* in Lahore.

kaun + sä

kaun sā expresses 'which' (out of a finite number of possibilities).

? كون سا طالب علم غير حاضر مي kaun sā tālib ilm γair hāzir hai? Which student is absent (in a particular class)?

Compare

? كون طالب علم غير حاضر سي **kaun tālib ilm γair hāzir hai?**Is any student absent? (rhetorical question)

311 The suffix välä

The suffix vālā forms adjective and noun phrases. vālā may follow an oblique infinitive, oblique noun or an adjective or adverb.

Oblique infinitive + vālā

The construction **OBLIQUE INFINITIVE** + $v\bar{a}l\bar{a}$ has a range of meanings, and is discussed in detail in §645. $v\bar{a}l\bar{a}$ agrees with the noun it qualifies.

Oblique noun + vālā

When vala follows an oblique noun, it makes an adjective phrase, which agrees with the noun it qualifies.

In some cases, the modified noun may be omitted, leaving the **NOUN** + **vālā** phrase to function as a noun.

Who is the one with the blue kurta (loose shirt)?

Occupational nouns with vālā

Occupational nouns formed with vālā are very common.

Adiective + vālā

In the spoken idiom (but *not* in standard written Urdu), vālā sometimes follows an adjective, making an adjective phrase that focuses on an aspect of the noun which is qualified, and excludes nouns which do not possess that aspect. Both the adjective and vālā agree with the noun.

In the written language, this would be:

Adverb + vālā

vālā also makes adjective phrases from adverbs. (See §409 for the use of oblique adjectives like nīcē and sāmnē as adverbs.)

REPEATED ADJECTIVES

312 Simple repetition

The doubling of adjectives usually intensifies them, but may also express distributiveness. (For doubled kyā see §224.)

اس منڈی میں کسان دور دور سے اپنی پیداوار لاتے ہیں۔ is manḍī mēṁ kisān dūr dūr sē apnī paidāvār lātē haiṁ Farmers bring their produce from far and wide to this market.

Sometimes distributiveness is the dominant sense.

- سب اپنے اپنے گھر گئے sab apnē apnē ghar gaē Everyone went to his own home.

جیلر نے قیدیوں کو دو دو روٹیاں دیں ۔ j**ēlar nē qaidiyōm kō dō dō rōṭiyām dīm** The jailer gave *two* pieces of bread to e*ach* prisoner.

313 Repetition with an echo word

Sometimes the repetition is made with an echo word. The resulting compound is more intensive than the simple word, but the precise meaning must be looked up in a dictionary.

COMPARISON OF ADJECTIVES

314 Comparison of adjectives with se

The comparative degree of adjectives is expressed by a phrase consisting of the postposition se + ADJECTIVE. The superlative is expressed by sab se + ADJECTIVE.

یہ زعفران سہنگا ہے۔ ye zāfrān maheringā hai This saffron is expensive

وه زعفران اِس (زعفران) سے سہنگا ہے۔ vo zāfrān is (zāfrān) sē mahemgā hai That saffron is more expensive than this (saffron). Superlative من عفران سب سے سہنگا ہے۔ **kaśmīrī zāfrān** sab sē mahemgā hai Kashmiri saffron is the most expensive.

In some contexts the adjective by itself has the force of a comparative.

اگر کمیں رکشہ مل سکے، تو اچّها ہو۔ agar kahīm rikša mil sakē, tō acchā hō It would be better if (we) could get a rickshaw.

315 Comparison of adjectives with tar, tarin

The comparative and superlative of some Perso-Arabic adjectives can be formed with the Persian suffixes tar ترين (comparative) and tarin ترين (superlative). Some of these Perso-Arabic comparatives are used in colloquial spoken Urdu, but most are used in more formal contexts and are found mainly in written Urdu. Additional examples may be found in §1408.

یہ تصویر خوبصورت ہے ۔ **ye tasvīr xūbsūrat hai** This picture is *pretty*.

COMPARATIVE مگر وه تصویر خوبصورت تر ہے۔

magar vo tasvīr xūbsūrat tar hai

But that picture is prettier.

SUPERLATIVE

خوبصورت ترین لڑکی سے شادی کرنے کی اُس کی خواسش پوری نہ ہوئی ۔ **xūbsūrat tarīn laṛkī sē śādī karnē kī us kī xāhiś pūrī na hū**ī His wish to marry the prettiest girl was not fulfilled.

Persian comparatives and superlatives in common use often lose their comparative and superlative force and merely intensify the adjective.

- بہتر ہے behtarhai (< beh, good³) It's a very good idea.

³ **beh** به 'good' occurs only as a prefix, whereas **behtar** بهترین 'better' and **behtarin** بهترین 'best' occur as independent words.

48

میں بہتر اُردو بولنا چاہتا ہوں ـ maim behtar urdū bolnā cāhtā hūm I want to speak better Urdu.

ے ہے۔ یہ بہترین گھڑی ہے **ye behtarīn ghaŗī hai** This is the *best* (quality) watch.

اًس نے بدترین گناہ کیا ۔ **us nē** *badtarīn* gunāh kiyā (< bad, bad⁴) He committed a *very terrible* sin.

اِس جماعت کے زیادہ تر طالب علم ذہین ہیں۔ is jamāat kē zyādatar tālib ilm zahīn haim (< zyāda, more) Most of the students in (of) this class are intelligent.

316 zyāda, 'more', 'most' and kāfī, 'quite', 'too'

zyāda and kāfī are both adjectives and adverbs. Used adverbially, zyāda qualifies adjectives to show a sort of comparative degree. kāfī means 'enough', but when used adverbially to qualify adjectives it can mean 'quite', 'too'.

یہ راستہ زیادہ گندا ہے۔

zyāda kām

more (too much) work

This road is dirtier.

کافی دیر ہو رہی ہے۔

kāfī paisā

kāfī dēr hō rahī hai

317 Superlatives with adjective + se + adjective

enough money

An absolute superlative can be made by by adding the postposition se + ADJECTIVE to the absolute form of the same adjective.

It's getting quite late.

وہ اچّھے سے اچّھا مکان ڈھونڈ رہے ہیں۔ vo acchë së acchā makān ḍhūmḍ rahē haim He is searching for the most excellent possible house (better than good).

vo un kë lië burë së burā kot xarīd kar lāyā

He bought the worst possible coat (deliberately) and brought it for him.

ADJECTIVES WITH OTHER GRAMMATICAL FUNCTIONS

318 Adjectives used as adverbs

Some common adverbs of place are actually adjectives in the masculine oblique singular. See §409. A few adjectives can be used adverbially, to modify other adjectives. See §416.

319 Adjectives used as nouns

Many adjectives can also be used as nouns.

- مجھے بڑے دیجئے ، چھوٹے نہیں mujh**ē barē dījiē, chōṭē nahīm** Give me the big ones, not the small ones.

ہ بڑوں کی قیمت کیا ہے ؟ baṇōṁ kī qīmat kyā hai? What is the price of the big ones?

جاہلوں کی رائے کا کیا فائدہ ؟ jāhilōm kī rāē kā kyā fāeda? What use (is) the advice of those who are ignorant?

A few Perso-Arabic loan words, including naujavān نوجوان , 'young man'; γairmulkī غيرسلكي , 'foreigner'; numāinda غيرسلكي , 'representative', and nouns denoting nationality, are classified as both nouns and adjectives.

One young man and two old men came.

عیرملکی امداد کے سلسلے میں کئی غیرملکی یہاں کام کر رہے ہیں۔ γairmulkī imdād kē silsilē mēm kaī γairmulkī yahām kām kar rahē haim Several foreigners are working here in connection with foreign aid.

⁴ bad بدترین 'bad', occurs only as a prefix, whereas badtar' بدترین 'worse' and badtarin' بدترین 'worst' occur as independent words.

ایرانی سفارت خانے میں کام کرنے والے ایرانی... <u>irānī</u> sifārat xānē mēm kām karnē vālē irānī ...

The Iranians working in the Iranian embassy ...

itnā

itnā is used idiomatically as a noun.

itnē mēm, 'in the meanwhile'

اِتنے میں ہم نے ایک دھماکا سنا۔ itnë mëri ham në ëk dhamākā sunā In the meanwhile we heard a crash.

itnē par bhī, 'in spite of it (this)'

رہا ۔ itnē par bhī bacca sōtā rahā
In spite of this the baby went on sleeping.

ADJECTIVES DISCUSSED IN OTHER CHAPTERS

320 Participles used as adjectives

Participles may be used as adjectives. See §901, §907 for detailed discussions.

321 Possessive adjectives

The possessive forms of the pronoun are grammatically adjectives, and agree with the nouns they qualify. They are discussed in §212.

322 The reflexive possessive adjective apnā

The reflexive possessive apnā it is grammatically an adjective, and agrees with the noun it qualifies. It is discussed in §213.

323 Numbers

Numbers are, of course, adjectives. They are discussed in Chapter 13.

4 ADVERBS

The category of adverbs includes two different groups of words: words which are original (underived) adverbs; and words which are originally other parts of speech, but are used adverbially. Many adjectives are inflected to masculine oblique singular and used as adverbs. They may occur more frequently this way than as adjectives. Some nouns occur in adverbial phrases; such nouns are also oblique, and are preceded by an oblique demonstrative.

Adverbs qualify verbs, just as adjectives qualify nouns. Urdu adverbs include: Adverbs of time: describe the time when an event or action occurs; Adverbs of place: describe the location where an event or action occurs; Adverbs of manner: describe how an event or action occurs; Adverbs of degree: intensify the meaning of the verb in some way; MODAL ADVERBS: modify a verb or adjective.

SYMMETRICAL y-v-k-j ADVERB SETS

401 The categories: NEAR - FAR - INTERROGATIVE - RELATIVE

Urdu distinguishes systematically between the categories 'near', 'far', 'interrogative' and 'relative'. An overview of symmetrical sets of words beginning with y-i-a (near), v-u (far), k (interrogative), and j (relative) is given in Table 11 in §309. In Table 12 on p. 52 contains a comprehensive list of symmetrical adverb sets, including some common adverbial phrases with oblique nouns.

ADVERBS OF TIME

Some simple adverbs of time can be looked up in a dictionary, and need no explanation.

بميشم	hamēśa, always
کل	kal, tomorrow (with future); yesterday (with past)
آكثر	aksar, often

Table 12: Symmetrical y-v-k-j adverb sets

	•		
ی y⊷i~a ا	وا ۱۱-۷	k J	j ج
NEAR	FAR	INTERROGATIVE	RELATIVE
ADVERBS OF TIME			
اب	<i>تب</i>	کب	جب
ab, now	(tab, then)	kab, when	jab, when
اِس وقت	اُس وقت	كس وقت	جس وقت
is vagt	us vaqt	kis vaqt	jis vaqt
at this time	at that time	at what time	at the time that
Adverbs of place			
یہاں	وہاں	کہاں	جهاں
yahārii, here	vahām, there	kahāri, where	jahām, where
اِس جگہ	اُس جگہ	کس جگہ	جس جگہ
is jagah	us jagah	kis jagah	jis jagah
(in) this place,	in that place,	in which place,	in the place
here	there	where	that
nore	thore	WHOLE	******
إدهر	أدهر	كدهر	جدهر
idhar, hither	udhar, thither	kidhar, whither	jidhar, whither
اِس طرف	اُس طرف	كس طرف	جس طرف
is taraf	us taraf	kis taraf	jis taraf
in this	in that	in which	in the direction
direction	direction	direction	which
ADVERBS OF MANNER			
يو ن	تيوں	کیوں	جوں
yūm, thus	(tyūṁ) so, thus	kyōṁ, why?	jūm, as
اِس طرح	اُس طرح	کس طرح	جس طرح
	_	الملك طرح kis tarah,	jis tarah
is tarah	us tarah	,	•
this way	that way	which way?	in the way that

402 ab - tab - kab - jab

This set of adverbs refers to points in close time, distant time, questioned time and relative time.

ab, 'now' refers to the present moment (close time).

abhī (ab + hī) means 'right now', 'still'. See also Table 28 in §1207.

tab, 'then' is not actually a member of the 'far' category, but a surviving member of a nearly vanished category, the t-set, or correlative set. It is still most frequent in correlative clauses (§1112) but has also acquired the function of expressing a point in remote time (past or future). However, us vaqt is more commonly used to express remote time (see §403).

tabhī (tab + hī) means 'just then', 'only then'. See also Table 28 in §1207.

kab means 'when?'.

دوسری منزل کب بنے گی ؟

آپ کب واپس آئیں گرے ؟

düsrī manzil *kab* banē gī? When will the second floor be built? ăp kab vāpas āēm gē? When will you return?

kabhī (kab + hī) means 'ever', 'once'. kabhī + nahīm means 'never'. See also Table 28 in §1207.

کیا آپ نر کبھی دہلی کا سفر کیا ہے ؟ kyā āp nē kabhī dehlī kā safar kiyā hai?

Have you ever travelled to Delhi?

jab, 'when', 'at the time that' is used in the relative clause of relative-correlative sentences. See §1112.

is vagt - us vagt - kis vagt

The noun vaqt 'time' (m.), occurs in adverbial phrases, preceded by an oblique singular demonstrative, or the oblique of kyā or jō. These phrases describe a specific point in time.

is vaqt means 'now', 'at this time', 'at present' (close time).

اِس وقت ملک میں احتساب کی ضرورت ہر ۔ is vaqt mulk mëm ehtisāb kī zarūrat hai

At present there is a need for accountability in the nation.

us vaqt means 'then', 'at that time' (distant time).

أس وقت مين نو حوان تها ــ us vaqt maim nau javān thā

At that time 1 was a young man.

اُس وقت تک صرف پہلی منزل بنی تھی۔ us vaqt tak sirf pahlī manzil banī thī

By that time only the first floor had been built.

kis vaqt means 'at what time?'.

ڈاکیہ کس وقت آتا ہر ؟

dākiya kis vaqt ātā hai?

At what time does the postman usually come?

Compare

ڈاکیہ کب آئر گا ؟

dākiya kab āē gā?

When will the postman come (today)?

is vaqt, 'at the time that' is used in the relative clause of relative-correlative sentences. See §1116.

Calendar and clock time

See §1308-§1311.

ADVERBS OF PLACE

Many simple adverbs of place can be looked up in a dictionary, and need no explanation.

bāhar, out, outside

اندر andar, in, inside

qarīb, near

dur, far دور

405 yahām - vahām - kahām

This set of adverbs describes location in a place. yahām means 'here' (near location), vahām means 'there' (far location) and kahām means 'where' (questioned location).

گاڑی یہاں روک دیجئر ۔ gārī yahām rok dījiē

Please stop the car here.

ہم وہاں چار بجر تک انتظار کرتے رہر ۔ ham vahām cār bajē tak intizār kartē rahē

We went on waiting there until four o'clock.

ہوائی اڈا کہاں پڑتا ہر ؟ havāī addā kahāri partā hai?

Where is the airport located?

jahām, 'where' is used in relative clauses. See §1110.

57

idhar - udhar - kidhar

This set of adverbs describes movement towards a place. idhar means 'hither', 'here', udhar means 'thither', 'there' and kidhar means 'whither', 'where'. To a certain extent, the adverbs describing location: yahām, vahām and kahām are also used to describe movement, thus acquiring some of the functions of this set.

Also

jidhar, 'where' is used in the relative clause of relative-correlative sentences. See 81111.

is jagah - us jagah - kis jagah

The oblique noun jagah, 'place' (f.), preceded by an oblique singular demonstrative, or the oblique of kyā or jō, is sometimes used as an adverb of place, describing the specific location of something.

jis jagah, 'in the place that' is used in the relative clause of relative-correlative sentences. See §1110.

is taraf - us taraf - kis taraf

The oblique noun taraf, 'direction', 'side' (f.), preceded by an oblique singular demonstrative, or the oblique of kyā or jō, may be used as an adverb of place, describing movement in a direction.

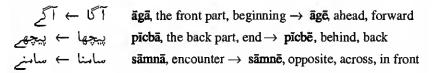
jis taraf, 'in the direction that' is used in the relative clause of relative-correlative sentences, See §1111.

Obliques as adverbs of place

Some common adverbs of place are made from (a) adjectives, in the masculine oblique singular case and from (b) nouns, in phrases consisting of an oblique noun preceded by an oblique demonstrative. In many instances, the adverbial use is much more common than use as an adjective or noun.

Adjectives

Nouns



59

Noun

اس کہانی کا نہ آگا سے نہ پیچھا

is kahānī kā na āgā hai, na pīchā

There is neither a beginning nor an end to this story (it is rubbish).

AOVERB

فوج آگے بڑھ گئی fauj *āgē* baṛh gaī

The army advanced (moved forward).

Noun

فوجكا پيچها

fauj kã *pĩch*ã

the rear of the army

AOVERB

فوج پیچھے سٹ گئی

fauj pichē hat gaī

The army retreated (moved back).

ADJECTIVE

نیچی دیوار

nīcī dīvār

a low wall

ADVERB

نيچے آ جاؤ

nīcē ā jāō

Come down (stairs).

ADJECTIVE

بایاں ہاتھ

*bãyāc*i hãth

the left hand

AOVERB

بائیں سڑ جائیے

bāēm mur jāiyē

Please turn left.

410 Adverbial phrase or compound postposition?

Nouns used as adverbs, such as taraf, jagah, sāmnā, āgā, etc. can also occur in compound postpositions. Here they are usually preceded by the possessive $k\bar{a}$ ($k\bar{e} \sim k\bar{n}$). See §527-§530.

مستری کی جگہ اس کا بیٹا آگیا۔

mistrī kī jagah us kā bēṭā ā gayā hai

In place of the mechanic, his son has come.

The garden is behind the house.

ADVERBS OF MANNER

411 yūm - kyōm - jūm

There is no $\mathbf{v} \sim \mathbf{u}$ (far) member of this set. A correlative, $\mathbf{ty\bar{u}m}$, 'so', 'thus' is used mainly in idioms together with $\mathbf{j\bar{u}m}$ (see §423, §1120).

yūm means 'thus'; kyōm means 'why?'.

يو*ن كرو* ـ vūm karō یو**ں** کہئے

yūm kahiê

Do it like this.

in a manner of speaking

ہنی کیوں چلا رہی ہے ؟ munnī kyōm cillā rahī hai? Why is Munni screaming?

412 aisā - vaisā - kaisā - jaisā

aisā, 'like this', vaisā, 'like that', kaisā, 'how?' and jaisā, 'such as' (See Table 11 in §309) are adjectives, but may be used as adverbs of manner, usually in the masculine oblique singular case. As adverbs, jaisē and vaisē occur in relative-correlative sentences (§1117).

ايسا كرو ـ aisā karō ایسے کہئے aisē kahiē

aisā karō Do it this way.

Put (say) it this way ...

ویسے کرو جیسے میں کرتا ہوں ۔ vaisē karō jaisē maim kartā hūm Do (it) in the same way I do it.

کتًا گھر میں کیسے گھسا ؟

kuttā ghar mēm kaisē ghusā?

How did the dog get into the house?

413 is tarah - us tarah - kis tarah - jis tarah

The oblique noun tarah, 'kind', 'way' (f.), preceded by an oblique singular demonstrative, or the oblique of kyā or jō, is sometimes used as an adverb of manner, describing the specific manner of an event or action.

kis tarah means 'in what way', 'how?', but is also used idiomatically, meaning 'how much?'.

jis tarah, 'in the way that' is used in the relative clause of relative-correlative sentences. See §1119.

414 Adverbial phrases of manner with the postposition se

The postposition se, added to nouns, forms adverbial phrases of manner.

415 Participles used adverbially

All the participles may be used adverbially. See §902, §908-9 and §913.

ADVERBS OF DEGREE (416)

Adverbs of degree intensify the meaning of adjectives they qualify.

bahut, barā, zyāda

bahut means 'very'.

vo bahut zahīn admī hai

He is a very intelligent man.

The adjective bara, 'big' can be used adverbially as an intensifier.

zyāda is both an adjective and an adverb. Used adverbially, it qualifies adjectives to show comparison. See §316 for a more detailed treatment.

itnā, kitnā

The adjectives itnā and kitnā (§309) can be used adverbially as intensifiers, meaning 'such', 'what'.

¹ văh, an expression of admiration, is untranslatable here.

MODAL ADVERBS

This category includes some very common words.

وہ نہیں جائے گا ـ	وہ ضرور جائے گا۔
vo <i>nahīm</i> jāē gā	vo zarūr jāč gā
He won't (will not) go.	He will certainly go.
وہ جائے گا اور واپس آئے گا بھی۔	وہ پھر جائے گا ۔
vo jāē gā aur vāpas āē gā <i>bhī</i>	vo <i>phir</i> jāē gā
He will go, and also return.	He will go again.

417 The negative words nahīm, na, mat

nahīm makes negative sentences in present tenses, past tenses except the simple past, presumptive tenses and the future. See Table 13, 'Overview of aspect, tense and mood' on pages 88-89. Negative words usually come right before the verb phrase. The present auxiliary hai is usually dropped.

na makes negative sentences in the subjunctive, simple past and conditional tenses. See Table 13. It also makes negative polite requests corresponding to the pronoun $\bar{a}p$, and sometimes with requests corresponding to the pronoun turn.

شاید وه وقت پر نم آئے ـ

sāyad vo vaqt par na āē

Maybe he won't (will not) come on time.

Please don't (do not) come tomorrow; come the day after tomorrow.

Don't (do not) leave the bicycle here.

mat makes negative requests or prohibitions corresponding to the intimate and non-honorific pronouns to and turn, and also infinitive-requests.

dër mat kar, ghar jä

Don't (do not) dawdle; go home (request corresponding to tu).

bhāi kö mat chērö

Don't (do not) tease (your) brother (request corresponding to tum).

us dukān sē kuch mat xarīdnā

Don't (do not) buy anything from that shop (infinitive).

418 bhī, 'also', 'too'

bhī functions both as a modal adverb and as an emphatic particle. Its latter function is treated in §1210. The two functions tend to overlap somewhat.

In affirmative sentences, **bhī** may follow any noun, pronoun or verb, adding the meaning 'also', 'too' to the word it follows.

AFFIRMATIVE

سهمان بادشاہی مسجد دیکھنے جائیں گے۔ mehmān bādšāhī masjid dēkhnē jāēm gē The guests are going to see the royal mosque.

+ bhī

ہم بھی بادشاہی مسجد دیکھیں گے ۔ ham bhī bādśāhī masjid dēkhēm gē We too will see the royal mosque.

ہم شاہی قلعہ بھی دیکھیں گے ۔ ham śāhī qila bhī dēkhēm gē We will see the royal fort *too*.

Емрнатіс bhī

وه مسجد دیکھے گا بھی تو کیا ہو گا ؟ vo masjid dëkhë gā bhī tō kyā hō gā Even if he sees the mosque, so what?

419 'both ... and', 'neither ... nor'

bhī ... bhī in parallel clauses means 'both ... and'. nahīm ... bhī nahīm means 'neither ... nor'.

وه بادشاہی مسجد بھی دیکھے گا اور قلعہ بھی ـ vo bādśāhī masjid bhī dēkhē gā aur qila bhī
He will see both the royal mosque and the fort.

وه بادشاهی مسجد نهیس دیکه کا اور قلعه بهی نهیس د vo bādśāhī masjid nahīm dēkhē gā aur qila bhī nahīm He will neither see the royal mosque nor the fort.

420 phir, 'again', 'then'

phir means 'again', 'over again', 'then'.

پهر کہئے ۔ phir kahiē Please say it again.

مَّ استحان بهر دینا چاہئے۔ ap imtihān mēm nākām hō gaē, imtihān phir dēnā cāhiē You failed the examination (and) should take the examination over again پہلے درخواست پر سہر لگوا لینا ، پھر یہاں واپس آنا . pahlē darxāst par mohr lagvā lēnā, phir yahām vāpas ānā First get the application stamped, then come back here.

ARABIC ADVERBS ENDING IN -an (421)

A group of adverbs borrowed from Arabic ends in -an (tanvin). See §1511.

عموماً **umūman** commonly, generally

REPEATED ADVERBS

422 Simple repetition

The doubling of adverbs usually intensifies them, but may also express distributiveness.

آہستہ آہستہ بولئے **āhista āhista böliē** Please speak very slowly.

سلیم سارکھاکر زور زور سے چلّایا۔ salīm mār khā kar zōr zōr sē cillāyā Salim got a beating, and screamed very loudly.

Sometimes distributiveness is dominant.

! أُن كَى تلاش سِين كَمَان كَمَان نَمِين جَانَا پُڑا! un kī talāš mētin kahātin kahātin nahītin jānā paṭā! How many places I had to look for him (where-where didn't I have to go)!

423 Idiomatic repetition

Some doubled adverbs have idiomatic meanings which must be learned individually. These include sequences where the adverb is merely repeated, as well as sequences where two adverbs which are members of the same symmetrical set occur in compounds.

Adverbs 67

کبهی کبهی

kabhī kabhī, now and then

کہیں کہیں

kahīm kahīm, here and there

إدهر أدهر

idhar udhar, here and there

جوں جوں

jūrh jūrh, as long as, as far as (§1120)

جوں تیوں

jūrin tyürin, somehow or the other (§1120)

INTERROGATIVES AND INDEFINITES USED WITH IRONY

kyā, kaun, kahārin, kidhar and kab may be used with irony, not as interrogatives, to deny the idea expressed in the sentence.

424 Interrogative adverbs used with irony

اوركمهاں جاتى ؟ پوچھتاكون ؟

aur kahāri jātī? pūchtā kaun?

Where else would she go? No one cares (asks).2 (Prem Chand, Godān)

425 Indefinite adverbs used with irony

kahīria may be delexicalized and used with agar, or in place of agar, to express improbability.

اگر كمهيں ركشہ سل سكے، تو اچّها ہو۔

agar kahīm rikša mil sakē, to acchā ho

It would be better if (we) could get a rickshaw (it is improbable).

کہیں آپ کی عینک گم ہو جاتی تو بڑی مشکل ہوتی ۔

kahīm āp kī ainak gum hō jātī, tō barī muskil hōtī

It would have been a great difficulty if your glasses had been lost.

kahīm ... na expresses apprehension. The verb is usually subjunctive and in the compound form. The restriction on the use of the negative with compound verbs (§717) does not apply in the case of kahīm ... na.

کمیں کوئی نادانی نہ کر بیٹھے۔

kahīm kōī nādānī na kar baithē

I just hope he doesn't do something foolish. (Prem Chand, Godān)

kahīm ... tō nahīm expresses strong apprehension. The verb is usually in the compound form, but not subjunctive. The restriction on the use of the negative with compound verbs does not apply in the case of kahīm tō nahīm.

بس کمیں خراب تو نمیں ہو گئی ؟

bas kahīm xarāb to nahīm ho gai?

I hope the bus hasn't broken down? (If it has we are really in trouble.)

426 Interrogative pronouns used with irony

وه کیا جانتا تھا کہ اِن میں کیا کھچڑی پک رہی تھی ؟

vo kyā jāntā thā ke in mēm kyā khicarī pak rahī thī?

How could he know what these two were cooking up between themselves? ³ (Prem Chand, Godān)

ORDER OF MULTIPLE ADVERBS (427)

When a senience contains two or more adverbs, the adverb of time comes first, followed by the adverb of place, the adverb of manner and the modal adverb. If there is more than one adverb of time, the order is YEAR - MONTH - DAY - HOUR.

آپ کل یہاں ضرور آئیے āp kal yahām zarūr āiyē

Please come here tomorrow without fail.

اگلے سال جنوری کی ۱۵ تاریخ کو دس بجے صبح یہاں ضرور آئیے۔ aglë sāl janvarī kī pandra tārīx kō das bajë subah (~ subh) yahām zarūr aiyē Please come here next year at 10 a.m. on the 15th of January, without fail.

In this sentence, kahārn is used with its lexical meaning; it is kaun which is used sarcastically: 'who asks?—no one.' The verb and pronoun are reversed to show emphasis.

^{3 &#}x27;Did he know ... ?—of course not.' khicari refers to a dish in which rice and lentils are mixed. Here it means a muddle, mess or conspiracy.

Postpositions follow nouns or pronouns, and mark (a) grammatical functions, (b) location, movement or extent in space and time. A particular postposition may have both grammatical and spatial-temporal functions. Urdu postpositions function similarly to prepositions in European languages. Urdu has only a few prepositions, borrowed from Persian or Arabic (§1404, §1505).

A postposition may consist of a single word (SIMPLE POSTPOSITIONS) or a phrase. Postpositional phrases are of two types: POSTPOSITIONAL SEQUENCES (two postpositions expressing a complex relationship of location and movement), and COMPOUND POSTPOSITIONS.

Whenever a noun is followed by a postposition it occurs in the oblique case (§110). Pronouns also occur in the oblique case before postpositions (§208), except for the first and second person pronouns when preceding the postposition $n\bar{c}$ (§209).

If bhī, 'also' or hī (emphatic particle) also occur, they normally follow the postposition. (However see §1206 for an exception.)

The commonest postpositions, with their short translations, are:

GRAMMATICAL POSTPOSITIONS

Grammatical postpositions express for the most part grammatical functions, such as possession or marking of objects and subjects.

501 kā ~ kē ~ kī expressing possession

The postposition $k\bar{a}$ (~ $k\bar{e}$ ~ $k\bar{n}$) shows a possessive relationship between two nouns. It agrees with the noun it qualifies in gender, number and case, like an adjective.

ساں کی دعا māṁ kī duā mother's blessing

502 kā marking objects

Some verbs mark objects with kā. See §526 for examples of the way that verbs 'take' (collocate with) postpositions.

Salim arranged the meeting (did the arrangement of the meeting).

503 Inflected ka in compound postpositions

Many compound postpositions are phrases consisting of $k\bar{e} \sim k\bar{i}$ (inflected forms of $k\bar{a}$) followed by a noun, adjective or adverb. See §527-§531.

504 ko and its alternate forms

Following nouns, $k\bar{o}$ always occurs as a postposition, but following pronouns (including personal, demonstrative, interrogative and relative pronouns, except $\bar{a}p$), it may be replaced by the suffix $\bar{e} \sim (h)\bar{e}m$ (§210 and Table 5 in §210).

505 ko marking objects

The indirect object of a verb is marked by $k\bar{o}$. The indirect object precedes the direct object.

شاہد نے اپنی والدہ کو تار بھیجا **śāhid nē apnī vālida kō tār bhējā** Shahid sent a telegram *to his mother*.

بچّی نے مہمان کو پھول پیش کیے ۔ baccī nē mehmān kō phūl pēś kiyē The little girl offered flowers to the guest.

kō sometimes marks direct objects. Such objects are either (a) animate direct objects or (b) specified inanimate direct objects. Human objects are normally marked with **kō**, but in certain cases **kō** may be omitted to show that the object is unspecified.

Some verbs take objects marked with see (§515), ka (§502) or par (§525). See §526 for examples of the way that verbs collocate with postpositions.

Animate direct objects

سليم كو بلاؤ ـ salīm kō bulāō Call Salim. بچوں کو باغ لے چلو۔ baccōm kō bāy lē calō Take the children to the park.

كتَّر كو ست چهيڙو kuttē kō mat chērō Don't tease the dog.

Specified direct objects

پانی کا نل خراب ہے ، نل والے کو بلاؤ ۔ pānī kā nal xarāb hai, nal vālē kō bulāō The water pipe is broken; call the plumber.

أس صندوق كو خالى كر دو ـ **us sandūq kō xālī kar dō** Empty that box.

Unspecified direct objects

پانی کا نل خراب ہے ، فوراً نل والا بلاؤ pānī kā nal xarāb hai, fauran nal vālā bulāō! The water pipe is broken; call a plumber at once!

صندوق اوپر لے جاؤ ـ sandūq ūpar lē jāō Take the box upstairs.

506 ko marking subjects

In IMPERSONAL CONSTRUCTIONS (§641) the 'real' or logical subject of the verb is marked by $k\bar{o}$, and the verb agrees with the logical direct object. It is considered a subject because it may control the reflexive possessive adjective apnā (§213), be the subject of a clause with a conjunctive participle (§612), and typically stands in first place in the sentence.²

Many impersonal constructions describe the experiencer's subjective state, which has led to the coining of the term EXPERIENCER SUBJECTS. Experiencer subjects tend to occur with the verbs hona, 'to be', and ana, 'to come' and lagna, 'to be applied'.

اکرم کو سموسے پسند ہیں۔ akram kō samōsē pasand haim Akram likes samosas.

اُن کو کامیابی کی توقع نہیں ـ **un kō kāmyābī kī tavaqqō nahīṁ** Hedoesn't expect to succeed. مجھے اپنا نیا مکان پسند ہے۔ **mujh**ē **apnā nayā makān** p**asand hai** Ilike my new house.

رہا۔ سبھے اُس کا نام یاد نہیں آ رہا۔ mujhë us kā nām yād nahīm ā rahā I don't recall his name.

lagnā with experiencer subjects

lagnā has no precise English translation, although it is often defined as 'to be attached', 'to be applied'. In impersonal constructions with experiencer subjects, lagnā can mean 'to seem', 'to feel', or 'to catch (an illness)'.

یہ بات سپچ نہیں لگتی ۔ ye bāt sac nahīm lagtī This thing does not seem true.³

¹ Grammarians who treat grammatical postpositions as case-markers define objects marked by ko as being in the dative case.

² Grammarians who treat grammatical postpositions as case-markers call subjects marked by kodative subjects.

³ The logical subject is not expressed.

Postpositions

أُن كو سيرا جانا بُرا لگا۔

un kō mērā jānā burā lagā

They were displeased by my going (lit. my going seemed bad to them).

بچّے کو کھانا دیکھ کر بھوک لگنے لگی۔

baccē kō khānā dēkh kar bhūk lagnē lagī

The child saw the food and began to feel hungry.

آپ کو یہ زکام کہاں سے لگ گیا ہے ؟

āp kō ve zukām kahām sē lag gayā hai?

How (lit. from where) did you catch this cold?

507 ko showing movement in a direction or to a destination

kō occasionally expresses direction of movement in physical space. However in this function it is usually deleted, leaving behind an oblique noun.

چاروں پورب دیس کو چل پڑے۔

cārōm pūrab dēs kō cal paṛē (Narang, Readings)

All four set off to an eastern country.

کیا آپ ڈآک خانے جا رہے ہیں ؟

kyā āp dāk xānē jā rahē haim? (deleted kō)

Are you going to the post office?

508 ko after days and dates

ko is commonly used after days and dates, but not after clock time (§1311).

ہفترے کو میں مصروف ہوں ، پیر کو آئیے ۔ haftē kō maim masrūf hūm, pīr kō āiyē

I am busy on Saturday; please come on Monday.

پندره اگست کو

وہ دس بجے آئے گا ۔ vo *das bajē* **ā**ē gā

pandra agast ko on the 15th of August

He will come at ten o'clock.

509 ko following infinitives

kō following an oblique infinitive shows an impending event or purpose (§646).

510 nē marking subjects

 $n\bar{e}$ marks the 'real' or logical subject of transitive verbs in perfective tenses (see §629). The verb agrees with the logical direct object, unless it is marked by $k\bar{o}$. See §211 for the forms of pronouns used before $n\bar{e}$.

احمد نے سارے سموسے کھائے ہیں۔ ahmad në särë samösë khaë hairi

Ahmad has eaten all the samosas (agreement with samosē).

احمد سارے سموسے کھائے گا۔ Ahmad sārē samosē khāē gā

Ahmad will eat all the samosas (agreement with ahmad).

SPATIAL-TEMPORAL POSTPOSITIONS

Spatial-temporal postpositions refer to location, movement or extent in space and time. (But these postpositions also have some grammatical functions, particularly $s\bar{c}$.) They may be divided into two groups: (a) those which may not be followed by a second postposition ($s\bar{c}$, tak), and (b) those which may be followed by $s\bar{c}$ to make postpositional sequences (§533).

511 se with ablative function

In the following, sē shows spatial movement away from something, or lapse of time ('since', 'for').

? یہ بس کہاں سے آئی ہے ye bas kahām sē ātī hai? Where does this bus come from? میں دو دن سے بیمار ہوں ـ **maim dō din sē bīmār hūm** I have been sick for two days.

512 se marking the instrument

sē may mark the instrument, and is translated as 'with' or 'by'.

ملم سے دستخط کرنا ۔ **galam sĕ dastxat karnā** Sign (it) *with a pen*. ہم ریل سے سفر کریں گے ۔ **ham rēl sē safar karēm gē** We will travel *by train*.

⁴ Grammarians who treat grammatical postpositions as case-markers call subjects marked by nē ergative subjects.

sē marks the instrument of verbs expressing incapacity (§635) and involuntary

action (§801), as well as causative (Chapter 8) and passive (§634) verbs.

Involuntary action

Instrument of passive

Instrument of causative

513 së in comparison of adjectives

The comparison of adjectives with sē is discussed in §314 and §317.

514 se in adverbial phrases

së is added to nouns to form adverbial phrases of manner. See §414.

515 sē marking objects

Certain verbs require objects marked with sē. (See §526 for examples of the way that verbs 'take' (collocate with) postpositions.)

Direct object

adīb risālē kē mudīr sē milā

The writer met the editor of the journal.

milnā, 'meet', can also take the object with kō, in which case a more coincidental meeting is implied.

pūchnā, to ask پوچهنا

Indirect object

516 se forming postpositional sequences

sē is added to other spatial-temporal postpositions to make postpositional sequences. See §533.

⁵ milnā has another meaning, 'to be available'. In this sense it is intransitive and does not take an object.

Postpositions 77

517 tak showing extent or limit

tak shows that something extends to a specific point in time or space.

Come by four o'clock (not later)

They searched far and wide (till far and far) for the thief.

The idiom X sẽ lẽ kar Y tak shows a complete range 'from X to Y (and everything in between)'.

bēcāra unnīs sau assī sē lē kar unnīs sau pacānavē tak qaid rahā. The poor man was imprisoned from 1980 to 1995.

518 tak as an emphatic particle

tak is sometimes used as an particle meaning 'even'. It is more emphatic than bhī. In this usage it is not a postposition, and the noun (or pronoun) is not in the oblique case.

Even the elders are celebrating, not to mention the young people.

519 mēm with locative function

mēm expresses location in or at a point in space or time. Such location may be concrete or quite abstract.

kamrē mēm, in the room

sīšē mēm, in a mirror

dō din mēm, in two days

sanatī sōbē mēm, in the industrial sector

ghar mēm, at home

uṅglī mēm angūṭhī, the ring on the finger

- ہم ابھی راستے میں ہیں ham abhī *rāstē mēri*i hairi We are *on the way* now.

دونوں میں گہری دوستی ہے ـ dōnōm mēm gehrī dōstī hai There is deep friendship between (both of) them.

mēm can show transformation from one state to another.

mēri is used with lagna, 'to be applied' to express 'to cost' and 'to take time'.

520 Infinitives followed by mēin

Infinitives used as verbal nouns (§639) may be followed by mēm, with idiomatic meanings.

521 par with locative function

par expresses location on something which has a surface ('on'), next to something in space, or upon or immediately after a point in time ('at', 'in'). par has a variant form pe, occurring in colloquial speech and poetry.

راستر پر

rāstē par, on the road

سیز پر داند mēz par, on the table

دروازے پر

darvāzē par, at the door

وقت پر

vaqt par, in (on) time

par occurs in a few contexts where mēm might be expected. This may reflect former spatial realities. Formerly a shop was a stall, not a room, and customers stood on the threshold.

دکان پر

dukān par, in the shop

پانچ بج کر تیرہ منٹ پر شدید زلزلہ آیا ۔

pämc baj kar tēra minat par sadīd zalzala āyā

At thirteen minutes after five a violent earthquake occurred.

- آپ کی درخواست پر ہم اپنے نصاب کی نقل بھیج رہے ہیں āp kī darxāst par ham apnē nisāb kī naql bhēj rahē haim At your request I am sending a copy of our curriculum.

وہ کمرہ ہزار روپئے سہینے پر سل سکتا تھا۔ vo kamra hazār rūpaē mahīnē par mil saktā thā

That room used to be available at a thousand rupees a month.

522 par showing movement to a destination par may express movement to a destination.

سی کام پر چلا۔

وہ سہم پر روانہ ہو گیا ـ

maim kām par calā I went to work. vo muhim par ravāna hō gayā He left on an expedition.

523 par following oblique infinitives

Infinitives used as verbal nouns (§639) may be followed by par. This usage is similar to par expressing location immediately after a point in time (§521).

حليم كهانے پر سى مجهے أس كا مزه معلوم ہوا ـ halīm khānē par hī mujhē us kā maza mālūm hūā

Only on eating halim did I discover its delicious taste.

524 Oblique infinitive + par bhī

See §1213.

525 par marking objects

A few verbs require objects marked with par. (See §526 for examples of the way that verbs collocate with postpositions.)

گاؤں والے بزرگوں پر اعتبار کرتے ہیں۔

gāom vālē buzurgom par ētibār kartē haim

The villagers rely on the elders.

اُن کی بات پر مجھے ہنسی آگئی۔

un kī bāt par mujhē hamsī ā gaī

What he said made me laugh (laughter came to me at what he said).

526 Collocations of verbs with postpositions

Different verbs collocate (occur together with) different postpositions in sentences. These collocations are lexical properties of the verb, that is to say, part of the way in which meaning is encoded in the verb. (In English too, different verbs take different prepositions.) VERB + POSTPOSITION collocations must be learned along with the individual verbs.

(a) Some verbs require no postposition with inanimate direct objects, or if the object is human, or specified, it is marked with kö (§505).

کریم نے تار بھیجا

کریم نے چوکیدار کو بھیجا karim në caukīdār kö bhējā

karīm në tār bhējā Karim sent a telegram to his mother.

Karim sent the watchman.

(b) Some verbs take objects with kā (§502).

X X kā intizār karnā, to wait for X

ہم آپ کا انتظار کریں گے۔ ham *āp kā intizār* karēm gē

We will wait for you.

(c) Some take objects with se (§515).

x X sē laṛnā, to quarrel, fight with X

مرغا مرغے سے لڑا۔ muryā muryē sē larā

The cock fought with the cock (in a cockfight).

(d) A few verbs take objects with par (§525).

x **X par γussa ānā**, to get angry at X

- بچّوں کی شرارت پر غصّہ کرنا مناسب نہیں ہے baccōm kī śarārat par yussa karnā munāsib nahīm hai It is not appropriate to get angry at the mischief of children.

The denominative verbs (§607) formed from madad, 'help' illustrate the way in which postpositions contribute to nuancing of meaning in verbs.

X Ki madad karnā, to help X کی مدد کرنا

وه غریبوں کو مدد کرتی ہے۔ vo yarībörh kī madad kartī hai She helps the poor.

א א ג גניט X kō madad dēnā, to help X, give help to X

مشکل وقت پر اُنہوں نے مجھے مدد دی ۔ muskil vaqt par unhōm në mujhë madad dī He helped me at a difficult time.

x X kō madad milnā, X to receive help

بند کے متاثرین کو حکومت سے مدد ملی تھی۔ band kē mutāsirīn kō hukūmat sē madad milī thī Those affected by the dam received help from the government.

x X sē madad lēnā, to get, take help from X وہ یہ کام آکیلا نہیں کر سکتا ، کسی کی مدد لینا پڑے گی۔

vo ye kām akēlā nahīm kar saktā, kisī kī madad lēnā parē gī He can't do this job alone; (he) must get help from someone.

COMPOUND POSTPOSITIONS

Compound postpositions are postpositional phrases consisting of inflected $k\bar{a}$ + a noun, adjective, adverb or more complex construction. There are a great many such postpositions. Some of the most common are presented here, listed according to the six main structural types to which they belong. The order of the elements in some postpositional phrases is reversible (with or without minor changes in phrase structure or agreement). Those phrases are marked with an asterisk (*) and amplified where necessary by footnotes.

527 ka + oblique noun + postposition

kā is inflected to kē or kī, agreeing with the noun in gender and case.

- (kī) vajah sē, because of/on account of < وجب vajah (f.), reason, cause kē sabab sē, because of < سبب sahab (m.), cause, reason
- * kē zarīē (sē), by means of 6 < ذريعر zarīa (m.), means
- * kē taur par, as, by way of ⁷ طور taur (m.), manner, way kē muqābilē mēm, in comparison with < مقابله muqābila (m.), comparison

آپ یہ کام کس کی وجہ سے کر رہے ہیں ؟۔۔امّاں کے حکم کی وجہ سے قو ye kām kis kī vajah sē kar rahē haim?—ammām kē hukm kī vajah sē On whose account are you doing this work?—On account of mother's order.

Compare the meaning of kis vajah së (without ki):

- آپ یہ کام کس وجہ سے کر رہے ہیں ؟—لازسی ہے قp ye kām kis vajah sē kar rahē haim?—lāzimī hai Why are you doing this work?—It's essential.

تحفے کے طور پر tohfē kē taur par as a gift

⁶ Also occurs reversed as bazaria-e-X (with the Persian preposition ba). See §531.

⁷ Also occurs reversed as bataur-e-X. See §531 for an example.

528 kā + oblique noun

kā is inflected to kē or kī, agreeing with the noun in gender and case.

kē sāth, with < ساته sāth (m. & adv.), company kē xilāf, against, contrary to ⁸ < خلاف xilāf (m. & adj.), opposition kē vāstē, for, in order to < واسطب vāsta (m.), connection, reason kī taraf, towards < طرف taraf (f.), direction, way, side kī jagah, in place of < حگر jagah (f.), place

* kē ilāva, in addition to, besides 9 < علاوه ilāva ~ alāva (m.), superaddition

لڑکا دوستوں کے ساتھ کھیل رہا ہے۔ laṛkā dōstōṁ kē sāth khēl rahā hai The boy is playing with friends.

یہ قانون کے خلاف ہے۔ ye qānūn kē xilāf hai This is against the law.

ستری کی جگہ اُس کا بیٹا آگیا ہے۔ mistrī kī jagah us kā bēṭā ā gayā hai In place of the mechanic, his son has come.

إن وسائل كے علاوہ – علاوہ إن وسائل كے in vasāel kē ilāva ~ ilāva in vasāel kē in addition to these resources

529 ka + oblique adjective

kā is inflected to kē, agreeing with the oblique adjective.

* kē mutaalliq, about < متعلق mutaalliq, connected with kē mutābiq, according to < مطابق mutābiq, conformable, similar kē barābar, equal to, similar to < برابر barābar, even, level, equal ا پنے خاندان کے متعلق کچھ بتائیے apnē xāndān kē mutaalliq kuch batāiyē
Tell something about your family.

جمیلہ کا قد اپنے بھائی کے برابر ہے jamīla kā qad apnē bhāī kē barābar hai Jamila's height is equal to her brother's.

530 kā + adverb

kā is inflected to kē.

kē bād, after < بيجه bād, afterwards, later kē pīchē, behind, after < پيچه pīchē, behind, after kē ūpar, above < اوپر üpar, above, up, over kē pās, near; shows possession < پاس pās (adv. & m.), near; side * kē sivā, except for 10 < سيد sivā, apart from

وہ خورشید صاحب کے بعد کمرے میں آیا۔ vo xursīd sāhib kē bād kamrē mēm āyā He came into the room after Mr. Khurshid.

وہ خورشید صاحب کے پیچھے کمرے میں آیا۔ vo xursid sāhib kē pīchē kamrē mēm āyā He came into the room behind Mr. Khurshid.

اُن کی دکان گھر کے پاس ہے۔ un kī dukān ghar kē pās hai Their shop is near the house.

531 (kā) + Persian preposition + oblique noun
kā is inflected to kē or kī, agreeing with the noun in gender and case.

⁸ Also occurs as kē bar xilāf, and with izāfat as xilāf-e-X (§532). xilāf as an independent noun rarely occurs in modern Urdu.

⁹ Occurs also as ilāva X kē. ilāva does not take the oblique singular suffix (although kē shows the oblique case).

¹⁰ Also occurs as sivä-e-X kē. Its inclusion among the adverbs is no more than a matter of convenience, since it only occurs as a postposition.

- * kē baγair, without < ba, with, by + غير γair (m.), stranger
- * kē bāvujūd, in spite of < bā, with + وجود vujūd (m.), existence kē bar xilāf, contrary to < bar, on, over + خلاف xilāf (m.), opposition kē darmiyān, between, among < dar, in + بيان miyān (m.), the middle

إن وسائل كے بغير – بغير إن وسائل كے in vasāel kē baγair ~ baγair in vasāel kē without these resources

اس كمرے كى بجائے – بجائے اِس كمرے كے is kamrē kā bajāē ~ bajāē is kamrē kē instead of this room

بطور تحفہ bataur-e-tohfa as a gift

bayair also occurs with the perfective participle:

532 Noun + izāfat

xilāf-e-X, against, contrary to X¹⁴ < خلاف xilāf (m.), opposition

خلافِ حکم xilāf-o-hukm contrary to orders

POSTPOSITIONAL SEQUENCES

533 Spatial-temporal postpositions + sē

The postposition se is added to other spatial-temporal postpositions (with the exception of tak and se itself) to make postpositional sequences. The first postposition locates an event in space or time, and se expresses further movement beyond that location.

اِن شالوں میں سے ایک چُن لیجئے ۔ in śālōṁ mēṁ sē ēk cun lījīē Choose one of (out of) these shawls.

ہوائی جہاز شہر کے اوپر سے گزرا۔ havāī jahāz sahar kē *ūpar sē* guzrā The aeroplane passed over the city.

چوہیا پلنگ کے نیچے سے آ نکلی ۔ cūhiyā palang kē nīcē sē ā niklī The mouse popped out from under the bed.

ہم نے دہلی کی طرف سے سفر کیا ۔ ham nē dehlī kī taraf sē safar kiyā We travelled via Delhi.

Compare

ہم نے دہلی کی طرف سفر کیا ۔ ham nē dehlī kī taraf safar kiyā We travelled in the direction of Delhi.

EXPRESSING POSSESSION (TO HAVE')

Possession may be expressed by $k\bar{a}$ ($\sim k\bar{e} \sim k\bar{i}$), $k\bar{e}$ pass or $k\bar{o}$, depending on the nature of the possessive relationship.

534 Inalienable possession: kā (~ kē ~ kī)

When possession is of something which one normally or customarily has, such as kin, body parts, reputation, landed property or a home, $k\bar{a}$ ($\sim k\bar{c} \sim k\bar{i}$) is used.

شاہدہ کے دو بھائی ہیں۔ **śāhida kē dō bhāī** *haith* Shahida *ha*s two brothers.

ریجارے کا صرف ایک پاؤں ہے۔ bēcārē kā sirf ēk pāōrin hai The poor fellow has only one foot.

¹¹ jāē (properly jāy) is an old form of jā. When the order is reversed, the postposition kā appears in the m. obl. sg. case.

¹² Occurs unreversed as kē zarīa-e-X (sē). kā is lost when the postposition is reversed.

¹³ Reversed form of ke taur par.

¹⁴ Reversed form of kë xiläf.

ہمارا گھر نہیں ہے۔ hamārā ghar nahīm hai We have no house (home). اِس تالے کی کوئی چاہی نہیں ۔ is tălē kī kōī cābī nahīm This lock has no key.

ڈاکٹر صاحب کی بڑی عزّت ہر۔ dāktar sāhab kī barī izzat hai

The doctor enjoys (has) great respect.

535 Alienable possession: ke pas

When possession concerns (temporary) physical ownership or control of a tangible object, kē pās is used.

dhöbī kē pās sāīkal hai The washerman has a bicycle.

ہمارے پاس بہت سے گھر ہیں۔ دھوبی کے پاس سائیکل ہے۔ hamārē pās bahut sē ghar hairin We have many houses (properties).

Intangible possession: ko

When possession concerns something abstract or intangible, impersonal constructions with ko are generally used.

Having an illness is expressed with ko, however this could equally well be considered a case of an experiencer subject (§506).

اُستاد کو بہت کام ہے۔ ustād kõ bahut kām hai

The teacher has a lot of work.

کیا آپ کو فرصت ہے ؟ kyā āp kō fursat hai?

Are you free (do you have leisure time)?

سجھے زکام ہے۔ mujhē zukām hai I have a cold.

VERBS

FORMS OF THE VERB

Urdu verbs have four parts, or basic forms: the ROOT, IMPERFECTIVE PARTICIPLE. PERFECTIVE PARTICIPLE, and INFINITIVE. These are elaborated with auxiliaries and suffixes into a complex system of verb tense and aspect (see Table 13 on pages 88-89). The basic form of a verb determines its aspect, whereas the auxiliary (or in the future tense, the future suffix) determines its tense.

601 Root

The verb root is the form to which suffixes are added. A useful rule of thumb states that the root is that part of the verb which remains when the infinitival suffix U -na is removed. The formation of infinitives is regular.

jānā, to go حانا لم jā, go ل ل karnā, to do kar, do کر dē, give دے dēnā, to give دينا sunnā, to hear, to listen sun, hear, listen سين

Double transitive and causative STEMS are formed by the addition of the increment, -ā (-lā) to the root (§803). Double causative stems are formed by the addition of the increment -va (~-lva) to the root (§811). To inflect a verb, it is not necessary to know whether one is dealing with a verb root or a derived stem, as verbal constructions are formed from roots and stems in the same manner. One must remember that the derived stem of a root is a different verb from the root, and has a different meaning.

sun, hear, listen سن sunä, tell (§805) kar, do کر karā, cause to be done (§810) طة, give dilā, cause to be given (§810) sun, hear, listen sunva, cause to tell (§811) لر kar, do karvā, cause to do (§811) کروا

The subjunctive (§608), request forms (§610), future (§611), conjunctive participle (§612) and continuous tenses (§614-§617) are formed from the verb root (or stem). The verb root is also used with the modal verbs saknā, 'to be able' to show ability (§618); and with cukna, 'to be finished' to show completion (§620).

Table 13: Overview of Aspect, Tense and Mood (The form of the negative is shown in parentheses after the forms.)

Infinitive

ānā, 'to come'

Basic form of verb

ROOT ā

Simple constructions

SUBJUNCTIVE

(agar) vo āc (+ na)

(if) he comes; he might come

FUTURE

vo āē gā (+ nahīm)

he will come

Aspect

CONTINUOUS TENSES

(DURATIVE ASPECT)

Complex constructions

Present

CONTINUOUS PRESENT vo ā rahā hai (+ nahīm)

he is coming

Past

CONTINUOUS PAST

vo ā rahā thā (+ nahīm)

he was coming

Conditional

CONTINUOUS CONDITIONAL

(agar) vo ā rahā hō (+ na)

(if) he is coming

Presumptive

CONTINUOUS PRESUMPTIVE

vo ā rahā hō gā (+ nahīm)

he must be coming

Irrealis

(Unfulfilled conditions)

CONTINUOUS IRREALIS

(agar) vo ā rahā hōtā (+ na)

(if) he were coming

IMPERFECTIVE PARTICIPLE

ātā

PERFECTIVE PARTICIPLE

āyā

IRREALIS

(agar) vo ātā (+ na) (if) he had come

SIMPLE PAST

vo āyā (+ na, nahīm)

he came

HABITUAL TENSES

(IMPERFECTIVE ASPECT)

PUNCTUAL/PAST TENSES

(PERFECTIVE ASPECT)

HABITUAL PRESENT

vo ātā hai (+ nahīm)

he comes

IMMEDIATE PAST

vo āyā hai (+ nahīm)

he has come

HABITUAL PAST

vo ātā thā (+ nahīm)

he used to come

REMOTE PAST

vo āyā thā (+ nahīm)

he had come; he came.

HABITUAL CONDITIONAL

(agar) vo ātā hō (+ na)

(if) he comes

CONDITIONAL PAST (agar) vo āyā hō (+ na)

(if) he has come

HABITUAL PRESUMPTIVE vo ătă hō gā (+ nahīm)

he must come

PRESUMPTIVE PAST

vo āyā hō gā (+ nahīṁ)

he must have come

HABITUAL IRREALIS

(agar) vo ātā hōtā (+ na) (if) he came (regularly).

PAST IRREALIS

(agar) vo āyā hōtā (+ na)

(if) he had come

602 Infinitive

The infinitive is the form of a verb which is given in dictionaries. It has the suffix -nā, and may be inflected like a masculine noun.

The infinitive is used as a verbal noun (§639), as a request form (§610) and in infinitival constructions showing necessity, advisability, obligation, imminence, the agent, permission, purpose, and negative assertion (§642-§650).

603 Imperfective participle

The imperfective participle is formed from the root by the addition of the present suffix -tā (~-tē ~-tī), which is inflected like an adjective to agree with nouns or pronouns in gender and number.

Forms of the imperfective participle

sunnā, to hear

	Sinc	SINGULAR		URAL
MASCULINE	سئتا	suntā	سنتے	suntē
FEMININE	سنتي	suntī	سنتيں)	suntíri)

The feminine plural suffix -tim occurs in the habitual present when the auxiliary is dropped in negative sentences: suntim, kartim.

The imperfective participle is a verbal adjective. It may be used as an adjective (§901), but its most important function is contribution of the aspect of incompleteness to the tense system. Imperfective tenses describe actions or states which are not completed. Most imperfective tenses are habitual: they describe actions or states which occur generally or regularly. They include the habitual present (§623), habitual past (§624), habitual conditional (§625), and habitual presumptive (§625). The simple irrealis (§622) is identical with the imperfective participle. The imperfective participle is used in sequences with rahnā to show continuation (§626) and jānā to show progression (§627).

604 Perfective participle

The perfective participle is formed from the root by the addition of the past suffix $-\bar{a}$ ($\sim -\bar{e} \sim -\bar{i} \sim -\bar{i}m$), which is inflected like an adjective to agree with nouns or pronouns in gender and number.

Forms of the perfective participle

sunnā, to hear

	SING	GULAR	PLURAL	
MASCULINE	سنا	sunā	سنر	sunë
FEMININE	سنى	sunī	سنیں	sunīṁ

When the m. sg. and f. sg. forms -ā and -ī of the past suffix are added to roots ending in vowels, the root vowel and the suffix vowel combine as follows:

$\bar{\mathbf{a}} + \bar{\mathbf{a}} \rightarrow \bar{\mathbf{a}} \mathbf{y} \bar{\mathbf{a}}$	khā, eat	\rightarrow	khāy ā, eaten (m. sg.)
$a + \bar{a} \rightarrow ay\bar{a}$	ga < jā , go	\rightarrow	gayā , gone (m. sg.)
$\vec{0} + \vec{a} \rightarrow \vec{0}y\vec{a}$	sō, sleep	\rightarrow	sōyā, slept (m. sg.)
$\bar{i} + \bar{a} \rightarrow iy\bar{a}$	pī, drink	\rightarrow	پیا píyã , drank (m. sg.)
$i+i \rightarrow i$	pī, drink	\rightarrow	پې pī , drank (f. sg.)
$i + i\dot{m} \rightarrow i\dot{m}$	pī , drink	\rightarrow	پيں pǐṁ, drank (f. pl.)
$i+i \rightarrow i$	di < dē, give	\rightarrow	دى dī , gave (f. sg.)

Five verbs have irregular perfective stems, as shown in Table 14 on p. 92.

The perfective participle is a verbal adjective. It may be used as an adjective (§907), but its most important function is contribution of the aspect of completeness to the tense system. Perfective tenses describe actions or states which are completed. They are also punctual: they describe actions or states occurring once. They include the immediate past (§631), remote past (§632), conditional past (§633), and presumptive past (§633). The simple past (§630) is identical with the perfective participle. The perfective participle is used in sequences with jānā, 'to go' to form the passive (§634) and with karnā, 'to do' to show habit (§636).

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Root	PERF. STEM	PERFECTIVE PARTICIPLE			
		M. SG.	M. PL.	F. SG.	F. PL.
ہو	<i>ښو</i>	سوا	ہوئے	ہوئی	<i>ٻ</i> وئيں
hō, be	hũ- ¹	hūā	hūē	hūī	hūĩm
جا	گ	گیا	گئے	گئی	گئیں
jā , go	ga-	gayā	gaē	gaī	gaīṁ
کر	ي	کیا	کیے	کی	کیں
kar, do	ki-	kiyā	kiyē	kī	kīm
دے	ذ	ديا	دیے	دی	دیں
dē , give	di-	diyā	diyē	ďī	đim
لے	٦	ш	لیے	لی	لیں
lē , take	li-	liyā	liyē	lī	lîm

THE VERB hona, 'TO BE'

605 The conjugation of hona

Table 15 shows the present, past and future conjugations of the verb hona. (For information about the pronouns in the table, see §202-§204.)

Table 15: The present, past, subjunctive and future forms of hona Present tense of hona

SINGULAR			
1st person	میں ہوں	maim hūm	I am. (m.f.)
2nd person	تو ہے	tũ hai	You are. (m.f.)
3rd person	_ وہ ہے	vo hai	He, she, it is.
PLURAL	_		
1st person	ہم ہیں	ham hairh	We are. (m.f.)
2nd person	تم ُ ہو	tum hō	You are. (m.f.)
	آپ ہیں	āp haim	You are. (m.f.)
3rd person	وہ ہیں	vo haim	They are. (m.f.)

Phonetically, the perfective stem has a short vowel: [hu]. It is spelled with a long vowel: hu-.

The present forms of hona agree with the subject noun or pronoun in person and number. Negatives are made with nahīrh (§417). In unemphatic negative sentences, present forms of hona are dropped. (ye mērī topī nahīm hai 'This is not my hat' → ye mērī ṭōpī nahīm.)

Past tense of hona

SINGULAR

1st person	سی تھا – تھی	main tha $(m.) \sim th \bar{t}$ $(f.)$	I was.
2nd person	تو تها – تهي	$t\bar{u}$ thā (m.) ~ thī (f.)	You were.
3rd person	وه تها – تهي	vo th \overline{a} (m.) ~ th \overline{t} (f.)	He, she, it was.
PLURAL	_		
1st person	ہم تھے – تھیں	ham thē (m.) ~ thīm (f.)	We were.
2nd person	تمٰ تھے – تھیں	tum thē $(m.) \sim thīm (f.)$	You were.
	آپ تھے – تھیں	āp thē (m.) ~ thīm (f.)	You were.
3rd person	ے وہ تھے – تھیں	vo the $(m.)$ ~ thim $(f.)$	They were.

The past tense forms of hona are adjectival, and agree with the noun or pronoun in gender and number. The negative used with the past of hona is nahim (and occasionally na) (§417).

Subjunctive mood of honā

SINGULAR

1st person	میں ہوں	maim hüm	I may/should be. (m.f.)
2nd person	تو ہو	tū hō	You may/should be. (m.f.)
3rd person	وه ہو	vo hō	He, she, it may/should be.
PLURAL			
1st person	ېم ہوں	ham hõm	We may/should be. (m.f.)
2nd person	تم ہو	tum hō	You may/should be. (m.f.)
	آپ ہوں	āp hōm	You may/should be. (m.f.)
3rd person	وه سوں	vo hõm	They may/should be. (m.f.)

The subjunctive forms of hona agree with the subject noun or pronoun in person and number. Negatives are made with na (§417). The first person singular forms of the subjunctive and of the present are identical; the context provides the information necessary to distinguish them.

Future tense of hona

SINGULAR			
Ist person	میں ہو <i>ں</i> گا	maiṁ hữṁ gã	I will be. (m.)
	میں ہو ں گی	maish hūsh gī	I will be. (f.)
2nd person	تو ہو گا	tū hō gā	You will be. (m.)
	تو ہو گی	tũ hỗ gĩ	You will be. (f.)
3rd person	وہ ہو گا	vo hō gā	He, it will be. (m.)
	وہ ہو گی	vo hō gī	She, it will be. (f.)
PLURAL			
1st person	ہم ہوں گے	ham hōṁ gē	We will be. (m.)
	ہم ہوں گی	ham hõm gĩ	We will be. (f.)
2nd person	تہ ہو گر	tum hō gē	You will be. (m.)
	تم ہوگی	tum hō gī	You will be. (f.)
	تم ہوگی آپ ہوں گے		
	7	tum hō gī	You will be. (f.)
3rd person	آپ ہوں گیے	tum hõ gĩ ãp hõm gë	You will be. (f.) You will be. (m.)

The future tense of hona is formed by adding the future suffix $ga (\sim ge \sim ge)^2$ to the subjunctive forms. Although it is a suffix, it is written as a separate word in Urdu. The future suffix is adjectival, and agrees with the noun or pronoun in gender and number. The form of the negative used is nahīm (§417). The future tense of hona expresses both future and presumption.

Examples

كل موسم اچّها تها ليكن آج اچّها نهيں ـ

kal mausam acchā thā lēkin āj acchā nahīm

The weather was fine yesterday but today (it) isn't fine.

اگر موسم اچَها ہو ہم سیر کریں گے۔ **agar mausam acchā hō, ham sair karēri gē** If the weather *is* good, we will go for a walk.

ریڈیو سے سنا ہے کہ کل موسم اچھا ہو گا۔ rēḍiyō sē sunā hai ke kal mausam acchā hō gā I've heard on the radio that the weather will be fine tomorrow.

میری چیزیں یہیں تھیں مگر اب نہیں (ہیں) م mērī cīzēm yahīm thīm, magar ab nahīm (haim) My things were right here, but now they aren't.

آپ کی چیزیں محفوظ ہیں ۔ وہ الماری میں ہوں گی ۔ āp kī cīzēm mahfūz haim. vo almārī mēm höm gī Your things are safe. They must be in the cabinet.

606 honā as an auxiliary verb

In the Urdu verbal system, the tense of the auxiliary verb hona determines the tense of the verbal construction (Table 13 on pages 88-89).

(a) Present tenses (continuous present, habitual present and immediate past) are formed with the present tense of the auxiliary.

(b) Past tenses (continuous past, habitual past and remote past) are formed with the past tense of the auxiliary.

(c) Conditional tenses (continuous conditional, habitual conditional and conditional past) are formed with the subjunctive mood of the auxiliary.

(d) Presumptive tenses (continuous presumptive, habitual presumptive and presumptive past) are formed with the future tense of the auxiliary.

DENOMINATIVE VERBS (607)

Denominative verbs are verb phrases consisting of a noun or adjective plus an inflected verb. They are very frequent in Urdu, which has borrowed Perso-Arabic nouns, adjectives and derived verbal elements, such as Arabic participles (§150I-§1502) and Persian present and past stems (§1406) extensively. An Urdu verb is added to these loans, most frequently karnā (but dēnā, 'to give', lēnā, 'to take', bārndhnā, 'to tie', nikālnā, 'to take out', lagānā, 'to apply', uṭhānā, 'to raise' and rakhnā, 'to put' also occur). English borrowings are assimilated in the same way.

The intransitive of denominative verbs is formed by substituting a semantically appropriate intransitive verb, such as hona for karna (see §807 for examples).

The future suffix is a contraction of gaā (= gayā, the perfective participle of jānā). Compare the English 'I am going to be.'

When the phrase is not formed with karnā, it is essential to check the dictionary to find the intransitive. Denominative verbs are listed under the noun or adjective which forms the head of the phrase.

The inflected verbs in denominative verbs collocate with (take) different postpositions in sentences (§527). These collocations must be learned along with the individual verbs.

x کی عزت کرنا	X kī izzat karnā, to honour X
x کی عزّت ہونا ←	X kī izzat hōnā, X to be honoured
x کی سمگلنگ کرنا	X kī samagling karnā, to smuggle X
x کی سمگلنگ ہونا →	X kī samagling hōnā, X to be smuggled
x کو عزّت دینا	X kō izzat dēnā, to show respect to X
x کو y سے عزّت سلنا →	X kō Y sē izzat milnā, X to be honoured by Y
x کو شکست دینا	X kō sikast dēnā, to defeat X
شكست كهانا 🕁	śikast khānā, to be defeated
x کا سہر باندھنا	\boldsymbol{X} kā mehr bāṁdhnā, to agree to a dowry of \boldsymbol{X}
x کی ذمہ داری لینا	X kī zimmēdārī lēnā, to take responsibility
•	for X
Also:	
x کی ذہہ داری اُٹھانا	X kī zimmēdārī uṭhānā, to take responsibility
	for X
جلوس نكالنا	julūs nikālnā, to parade, parade in protest

VERB FORMS BASED ON THE VERB ROOT

608 Subjunctive

A verb is used in the subjunctive mood when it describes an action or state which is uncertain in some way, or which is contingent on something else. Hence the subjunctive is often used in conditional sentences and subordinate (dependent) clauses. Certain conjunctions, adverbs and phrases require the subjunctive.

The subjunctive is not a tense. When translating it, the context of the whole sentence, including the tense of the verb in the main clause, must be considered.

Table 16: Forms	of the subjunctiv	ve	
karnā 'to do'			
SINGULAR			
1st person	میں کروں	maim karūm	I may do. (m.f.)
2nd person	تو کرہے	tü karē	You may do. (m.f.)
3rd person	وہ کرمے	vo karē	He, she, it may do. (m.f.)
PLURAL			
1st person	سم کریں	ham karēm	We may do. (m.f.)
2nd person	تم کرو	tum karõ	You may do. (m.f.)
	آپ کریں	āp karēm	You may do. (m.f.)
3rd person	وه کریں	vo karēm	They may do. (m.f.)
The verbs honā, 'to	be' (§605), dēnā	, 'to give' and lē	nā, 'to take' are irregular.
dēnā, 'to give'			
SINGULAR			
1st person	سیں دوں	maim dũm	I may give. (m.f.)
2nd person	تو دے	tū dē	You may give. (m.f.)
3rd person	وہ دے	vo dē	He, she, it may give.
PLURAL			
1st person	ېم دیی	ham dēm	We may give. (m.f.)
2nd person	تم دو	tum dō	You may give. (m.f.)
	آپ دیں	āp dēm	You may give. (m.f.)
3rd person	وه دیی	vo dēm	They may give. (m.f.)
lēnā, 'to take'			
SINGULAR			
1st person	میں لوں	maim lüm	I may take. (m.f.)
2nd person	تو لے وہ لے	tū lē	You may take. (m.f.)
3rd person	وہ لے	vo lē	He, etc., may take.
PLURAL	_		
1st person	ہم لیں	ham lēm	We may take. (m.f.)
2nd person	تم لو	tum lõ	You may take. (m.f.)

āp lēm

vo lēm

3rd person

You may take. (m.f.)

They may take. (m.f.)

The forms of the subjunctive agree with the subject noun or pronoun in person and number. Note that subjunctive suffixes do not show gender. The form of the negative used with the subjunctive is na (§417).

The subjunctive in main clauses

The subjunctive is used in main clauses: (a) in asking for permission or advice, (b) in making a wish or expressing a preference, (c) in expressing encouragement, (d) in making an indirect command, (e) as one form of request, (f) following śāyad, 'maybe', and kāś (ke), 'if only', and (g) in questions expressing doubt or uncertainty.

kāś āj cāmd nazar āē, kal īd hō gī!

If only the moon is sighted tonight, tomorrow will be Eid!

Because the subjunctive may express a wish, when using it to express the possibility of an undesirable event, the subjunctive verb is often put in the negative. This is an exception to the restriction on the negative with compound verbs (§717).

اتنا بهاری صندوق اوپر نہ رکھو، کمیں گر نہ جائر ! itnā bhārī sandūg ūpar na rakhō, kahīm gir na jāē! Don't put such a heavy box up (on a rack), lest it fall!

The subjunctive in subordinate clauses

Not all subordinate clauses have verbs in the subjunctive. However subordinate clauses are dependent clauses, and so inherently contingent. Certain conjunctions and impersonal expressions having to do with contingent situations introduce subordinate clauses with verbs in the subjunctive. They may be called SUBORDINATING EXPRESSIONS.

agar, 'if', ke, 'that' may introduce clauses containing the subjunctive.

jab tak + NEGATIVE, 'until', 'unless' introduces a relative subordinate clause (§1114) which may contain a subjunctive.

tā ke, 'so that', basartēke, 'on condition that' (§1228) always introduce clauses with the subjunctive.

Subordinating expressions: impersonal constructions

The following impersonal expressions introduce subordinate clauses which contain subjunctive verbs.

ممکن ہےکہ	mumkin hai ke, it's possible that
چاہئے کہ	cāhiē ke, it's needed that
ضروری ہے کہ	zarūrī hai ke, it's necessary that
سناسب ہے کہ	munāsib hai ke, it's appropriate that
خدا کرے کہ	xudă karē ke, God grant that
ایسا نہ ہو کہ	aisā na hō ke, lest (it should not be such that)

Subordinating expressions: personal constructions

The following verbs introduce subordinate clauses which function as direct objects of main clauses, and which contain verbs in the subjunctive.

فرض کرنا (کہ)	farz karnā (ke), to suppose (that)
مجبور ہوناکہ	majbūr hōnā ke, to be compelled, obliged to
چاسناکہ	cāhnā ke, to want (to)
(x کا) دل چاسنا کہ	(X kā) dil cāhnā ke, (X) to feel like
کوشش کرنا کہ	kōśiś karnā ke (in requests), to try (to)

sāyad may also be followed by a verb in the simple past, referring to a completed event: sāyad vo aisī davā na khā sakā, 'Maybe he couldn't take such medicine.'

kās may also introduce clauses in the irrealis: kās āp batvā na bhūltē, 'I wish you had not forgotten (your) wallet.'

Note: many subordinating expressions may also introduce the irrealis. See §609, 'Unfulfilled wishes, conjecture and regret'.

Examples

مکن ہے کہ مجھے وظیفہ نہ سلے ۔ mumkin hai ke mujhē vazīfa na milē It's possible that I might not get the scholarship.

جاہئے کہ ہم اندھیرا ہونے سے پہلے گھر پہنچیں۔ cāhiē ke ham andhērā hōnē sē pahlē ghar pahumcēm We ought to reach home before dark.

ے ہی پیسہ ادا کر دوں ۔ zarūrī hai ke āj hī paisa adā kar dūm It's necessary that (I) pay the money today.

ائے! خدا کرے کہ نجمہ کو وظیفہ مل جائے! xudā karē kenajma kō vazīfa mil jāē! May God grant that Najma gets the scholarship!

اَج ہی خریدو ، ایسا نہ ہو کہ کل نہ ملے ! قj hī xarīdō, aisā na hō ke kal na milē! Buy it today, lest it be unavailable tomorrow!

مکوست مجبور ہے کہ لوڈشیڈنگ میں اضافہ کرے ۔ hukūmat majbūr hai ke löḍśēḍing mēṁ izāfa karē The government is compelled to increase the power cuts.

... موں کیجئر کہ اِس سال انتخابات ہوں ... farz kījiē ke is sāl intixābāt hōṁ ... Suppose there are elections this year ...

- ابًا جان چاستے تھے کہ میں بڑا آدمی بنوں abbā jān cāhtē thē ke maim barā ādmī banūm Daddy wanted me to become an important person.

كوشش كروكم كسى كو تكليف لم دو ـ köśiś karō ke kisī kō taklīf na dō Try not to give trouble to anyone.

609 Conditional sentences

CONDITIONAL sentences consist of two clauses. The first, or condition clause, usually begins with agar اگر . The second, or result clause, begins with tō . agar is often deleted, tō rarely (§1202). agar may also be replaced, by jab جب (§1112) or jō جو (§1106-§1107).

Urdu conditional sentences belong to two basic categories: fulfillable conditions, and unfulfilled conditions (IRREALIS). Unfulfilled conditional sentences, also called 'contrary to fact' sentences, describe conditions which have not been, or cannot be, fulfilled.

Fulfillable conditions

Fulfillable conditions include (a) those that will probably be met, and (b) conditions which are presumed to be met. When the verb in the condition clause is subjunctive, or in one of the imperfective tenses (present or future), the condition remains open-ended. It is possible or even probable that the condition will be met, but it has not happened yet, or it is not yet confirmed. There is still a possibility that the condition will fail.

The verb in the result clause provides the context of the result (a present result, a future result, or a command), and the tense of the sentence.

When the verb in the condition clause is in the simple past, the action in the condition clause is either (a) complete (and the condition will have been met), or (b) the perfective aspect is used to affirm the result (provided the condition is met).⁵ Perfective tenses cannot be used in the condition clause if there is little likelihood of the condition being met, or if the action is still continuing.

Possibility/probability: condition in the subjunctive or the future

اگر تیل گرم ہو تو آلو ڈال دو۔ agar tēl gar(a)m hō tō ālū ḍāl dō If the oil is hot, put in the potatoes. (I expect it is hot.)

اگر آپ مریض کا علاج نہ کریں تو وہ مر سکتا ہے۔ agar āp marīz kā ilāj na karēm tō vo mar saktā hai If you don't treat the patient, he could die (I think you might not do so.)

⁵ Compare the following use of a perfective tense to express affirmation: mālī!—āyā jī, 'Gardener!—Just coming, sir.' The gardener has not come, but uses the simple past to affirm that he is doing so immediately.

خیر اگر آپ میرے ساتھ رسوا ہوں گی تو کوئی حرج نہیں ۔ xair agar āp mērē sāth rusvā hōm gī tō kōī harj nahīm

Fine, if you will be disgraced along with me, then there is no harm. (Rusvā, Umrāō Jān Adā)

اگر وہ چاند پر قدم رکھے تو اپنے سلک کا جھنڈا کھڑا کر دے گا۔

agar vo cāmd par qadam rakhē tō apnē mulk kā jhanḍā kharā kar dē gā

If he sets foot on the moon, he will set up the flag of his country. (It is possible but unlikely; a simple past verb is not possible.)

Presumed present fact: condition in the present or habitual present

agar tël gar(a)m hai tō ālū ḍāl dō

If the oil is hot, put in the potatoes. (It looks hot now, but check it.)

If you don't treat the patient, he could die. (You don't seem to be doing so.)

Completed action/affirmation of result: condition in the simple past

If you don't treat the patient, he could die (You have indicated you won't.)

If you work hard (you) will certainly succeed. (You have not yet made the effort, but your success is assured if you do.)

Unfulfilled/unfulfillable conditions (irrealis)

When imperfective participles without auxiliaries are used in both the condition clause and the result clause, the sentence describes a failed condition, or a condition which is impossible to meet (irrealis).

agar vo cāmd par qadam rakhtā tō apnē mulk kā jhandā kharā kar dētā

If he had set foot on the moon, he would have set up the flag of his country.
(He failed to get into the space programme.)

اگر آپ مریض کا علاج نہ کرتے تو وہ مر جاتا ۔ agar āp marīz kā ilāj na kartē tō vo mar jātā

If you hadn't treated the patient, he would have died. (You treated him.)

اگر آپ دروازے میں تالا لگاتے تو چور کیسے اندر آتا ؟ agar āp darvāzē mēth tālā lagātē tō cōr kaisē andar ātā?

If you had locked the door, how could the thief have got in? (He got in.)

اگر اور جیتے رہتے یہی انتظار ہوتا agar aur *jītē rahtē*, yahī intizār *hōtā*

If I were to live longer, it would only be to wait like this (Ghālib)

When the condition clause ends in that (~ the ~ thi) or a verb in the remote past, the condition has also failed, but the sentence suggests that there is scope for discussion on the subject.

اگر آپ نے دروازے میں تالا لگایا تھا تو چور کیسے اندر آگیا ؟

agar āp nē darvāzē mēm tālā lagāyā thā tō cor kaisē andar ā gayā? If you had locked the door, how did the thief get in? (For the sake of argument, I accept your assertion, nevertheless the thief did get in.)

Unfulfilled wishes, conjecture and regret (irrealis)

Conjunctions, impersonal expressions and verbs which normally require the subjunctive may take the imperfective participle to show IRREALIS (conjecture, regret, etc.). Irrealis may also be used in place of the subjunctive to wish for something impossible.

فرض کیجئے کہ آپ چاند پر قدم رکھتے ...

farz kījiē ke āp cāmd par qadam rakhtē ...

Suppose you were to set (had set) foot on the moon ...

چاہئے تھاکہ میں دروانے میں تالا لگاتا۔

căhiē thā ke maim darvāzē mēm tālā lagātā I should have locked the door.

کاش آپ بٹوا نہ بھولتے ۔

kāś āp batvā na bhūltē

I wish you had not forgotten (your) wallet.

Complex conditional sentences

Precise distinctions of aspect can be expressed in conditional sentences (both fulfillable and irrealis). See §617 (continuous conditional, continuous irrealis), §625 (habitual conditional, habitual irrealis), and §633 (conditional past, past irrealis).

610 Request forms

Request forms corresponding to tū, tum and āp

There are three basic levels of request forms in Urdu, corresponding to the three second person pronouns $t\bar{u}$, tum and $\bar{a}p$. See §203 for a discussion of these pronouns.

The use of compound verbs (Chapter 7) with the vector verbs denā and lenā is very common with request forms, but particularly with the mid- or tum-level forms, where they point to the reciprocal transactions which take place in the solidary relationships where tum is often used.

Lower level request forms corresponding to til consist of the verb root alone.

سو جا منز سو جا ۔ khānā khā, bēṭē sō jā munnē, sō jā Eat (your) food, son. Go to sleep, baby, go to sleep.

Mid-level request forms corresponding to turn consist of the verb root with the suffix -ō (identical to second person plural (turn-level) subjunctive forms). They are used towards persons addressed with the pronoun turn.

اب سو جاۋ، دير ہو گئى ہے۔

khānā khā lō

Eat (your) food.

كھانا كھا لو۔

ab sō jāō, dēr hō gaĭ hai

Go to sleep now; it is late.

آپ بازار جاتر وقت مجهر ساته لر چلو نا! **āp bāzār jātē vaqt mujhē sāth lē calō nā!** When you go to the market do take me along!

Polite request forms corresponding to $\bar{a}p$ consist of the verb root with the suffix $-i\bar{e}$ (\sim -iy \bar{e}) for most verbs. -iy \bar{e} is added to most roots ending in long vowels; -i \bar{e} is added to roots ending in consonants.

Four verbs have irregular stems, as shown in Table 17 on p. 105.

جائیے چائی جائی caliē jāiyē
Please walk. Please go.

Table 17: Irregular request forms

Root	POLITE REQUEST ST	EM POLITE REQUEST FORM
kar, do	-kāj كيج	kījiē كيجئر
dē, give	-dīj دیج	dījiē ديجئر
lē, give	-līj ليج	lījiē ليجئے
pī, drink	-pīj پیج	pījiē پیجئے

Examples

اب كهانا كهائير – اب كهانا كها ليجرُر ab khānā khāiyē ~ ab khānā khā lījiē Please eat (food) now.

آپ بازار جاتے وقت مجھے ساتھ لے چلئے۔ āp bāzār jātē vaqt mujhē sāth lē caliē When you go to the market please take me along.

Courteous formal requests may be made by suffixing gā to an āp level request.

Other request forms

The infinitive may be used as a request that is neutral with respect to honorific levels (§203). It is appropriate for neutral requests or impersonal instructions.

چوک سے بائیں سڑنا اور سو میٹر آگے چلنا۔ cauk sē bāēin muṇnā aur sau mīṭar āgē calnā Turn left at the crossroads and walk a hundred metres further.

پانی پینے کے قابل بنانے کے لئے اُسے پانچ سنٹ تک اُبالنا۔ pānī pīnē kē qābil banānē kē liē usē pāme minat tak ubālnā To make water fit to drink, boil it for five minutes.

The subjunctive, (§608, p. 103) may be used as a request form.

صرف تازه پهل اور سبزیان خریدیی ـ sirf tāza phal aur sabziyām xarīdēm Buy only fresh fruit and vegetables.

It is appropriate to make formal polite requests to strangers of equal or superior status (persons addressed with $\bar{a}p$ or an honorific title) using verb phrases with taśrīf, 'one's honourable self'. (See §1603 for more examples.)

تشريف لانا

taśrīf lānā

to bring one's honourable self (= ana, to come)

؟ میں آپ کی کیا خدست کر سکتا ہوں ؟ aiyē, taśrīf lāiyē, maim āp kī kyā xidmat kar saktā hūm? Come in, come in; how can I help you?

- کهانا تیار ہے ، تشریف لائیے ، کهانا کهائیے khānā tayyār hai, tasrīf lāiyē, khānā khāiyē
The food is ready; please come and eat.

تشریف رکهنا tasrīf rakhnā

to place one's honourable self (= baithna, to sit, maujud hona, to be present)

جناب یہاں تشریف رکھئے ۔ janāb, yahārh tasrīf rakhiē Sir, please sit here.

611 Future tense

The future tense (Table 18 on p. 107) is formed by adding the future suffix $g\bar{a}$ $\sqrt[3]{g\bar{a}}$ ($\sim g\bar{e}$ $\sqrt[3]{g\bar{e}}$) to the subjunctive forms of a verb. The future suffix is adjectival, and agrees with the noun or pronoun in gender and number. Agreement in person, as well as number, is shown by the verb's subjunctive base. The form of the negative used is $nah\bar{m}$ (§417).

The verbs hona, 'to be' (§605), dena, 'to give'; and lena, 'to take' are irregular.

Presumption is expressed by adding the future of honă to continuous (§617), habitual (§625) or past (§633) tense verbs.

Table 10. Form	o or tho rataro		
karnā, 'to do'			
SINGULAR	•		
1st person	سیں کرو <i>ں</i> گا	maiṁ karữṁ gã	I will do. (m.)
	سیں کروں گی	maim karūm gī	I will do. (f.)
2nd person	تو کرے گا	tū karē gā	You will do. (m.)
	تو کرے گی	tū karē gī	You will do. (f.)
3rd person	وہ کرے گا	vo karē gā	He, it will do. (m.)
	وہ کرے گی	vo karê gî	She, it will do. (f.)
PLURAL.			
1st person	ہم کریں گے ہم کویں گی	ham karēm gē	We will do. (m.)
	ہم کریں گی	ham karēm gī	We will do. (f.)
2nd person	تم کرو گے	tum karō gē	You will do. (m.)
	تم کرو گی	tum karō gī	You will do. (f.)
	آپ کریں گے	āp karēm gē	You will do. (m.)
	آپ کریں گی	āp karēm gī	You will do. (f.)
3rd person	وہ کریں گے وہ کریں گی	vo karēm gē	They will do. (m.)
	وہ کریں گی	vo karëm gi	They will do. (f.)
dēnā, 'to give'			
SINGULAR			
1st person	سیں دوں گا	maim dūm gā	I will give. (m.)
	سیں دوں گی	maiṁ dữṁ gĩ	I will give. (f.)
2nd person	تو دے گا	tū dē gā	You will give. (m.)
	تو دے گی وہ دے گا	tũ để gĩ	You will give. (f.)
3rd person	وہ دے گا	vo dē gā	He, it will give. (m.)
	وہ دے گی	vo dē gī	She, it will give. (f.)
PLURAL			
1st person	ہم دیں گے ہم دیں گی	ham dễm gẽ	We will give. (m.)
	ہم دیں گی	ham dēm gī	We will give. (f.)

Table 18: Forms of the future

2nd person	تم دو گے	tum dō gē	You will give. (m.)
	تم دو گی	tum dõ gī	You will give. (f.)
	آپ دیں گے	āp dēm gē	You will give. (m.)
	آپ دیں گی	āp dēm gī	You will give. (f.)
3rd person	وہ دیں گے	vo dërii gë	They will give. (m.)
	وه دی <i>ی گ</i> ی	vo dēm gī	They will give. (f.)

Examples

راچی جانے والی ریل گاڑی ساڑھے نو بجے چُھٹے گی۔ karācī jānē vālī rēl gārī sārhē nau bajē chuṭē gī The train going to Karachi will leave at 9:30.

ہم ہر مشکل میں جیتیں گے ۔ ham har muskil mëm jītëm gë We will win in every difficulty.

اگلے سال میں ہندوستان جاؤں گا۔ aglē sāl maim hindūstān jäüm gä Next year I will go to India.

میں آپ کے وعدے پر بھروسا کروں گی۔ maim äp kë vädë par bharösä karūm gī I will rely on your promise.

612 Conjunctive participles

Form and function of conjunctive participles

The root of karnā, kar is added to the root of any verb to make a CONJUNCTIVE PARTICIPLE. Conjunctive participles transform two separate but related clauses into a single sentence which shows two actions or events happening in succession. The two clauses must have (a) the same subject, and (b) verbs in the same tense.

The form of the negative used with conjunctive participles is na (§417), however negative conjunctive participles are uncommon.

بیں گھر جاکر آرام کروں گا۔ maim ghar jä kar ārām karūm gā I will go home and rest (having gone home, I will rest).

سلیمہ نے پڑھا اور استحان دیا۔ salīma nē paṛhā aur imtihān diyā Salima studied and took the examination.

سلیمہ نے پڑھ کر امتحان دیا ۔ salīma nē paṛh kar imtihān diyā Salima studied and took the examination.

The sequential order of the two actions becomes unambiguous when the conjunctive participle replaces the first verb: 'I will rest after I go home.' 'Salima studied before taking the examination.'

Alternate form root + ke of conjunctive participles

The conjunctive participle of karnā itself is ROOT + kē.

میں کام کر کے آرام کروں گا۔
 maim käm kar kë äräm karün gä
 I will work and (then) I will rest.

The alternate form root $+ k\bar{e}$ is often used to form conjunctive participles with other verbs as well (although conjunctive participles with kar are the written standard, and more common, usage).

Short absolutives

The verb root alone may function like a conjunctive participle (the SHORT ABSOLUTIVE). Short absolutives are incorrect in modern standard Urdu, but may

⁶ In Hindi, when the first action in some way causes the second action, kar may be omitted. This usage is not allowed in standard Urdu.

nevertheless be found in texts, particularly older ones.

pānī itnā thā ke sab kuch bahā lē gayā

There was so much water that it carried everything away.

Idiomatic phrases with kar

kar is added to xās, 'special' to form the phrase خاص کر xās kar, 'particularly' (with the same meaning as xās taur par). kyōm kar means 'how?'.

Conjunctive participles in sentences with impersonal constructions

When the second clause is an impersonal construction, the clauses may appear to have different subjects:

The subject of the first clause is an omitted pronoun (ham), whereas the subject of the second appears to be samosē. But samosē milēm gē is an impersonal construction, and the verb agrees with the direct object, samosē, while the real subject of the second clause is an omitted ham ko. (See §506, §641.)

Mixed transitivity with conjunctive participles

The verb in the main clause (below, the second verb) is the sentence verb, and determines the transitivity of the sentence. If the main verb is transitive, the subject is followed by $n\bar{e}$ if the verb tense is perfective (§629). If the main verb is intransitive, the entire sentence is treated as intransitive, and $n\bar{e}$ is not used.

613 Repeated roots in conjunctive participles

When the verb root in a conjunctive participle is repeated, the action of the verb is repeated, takes a period of time or occurs continuously.

He counted the money very carefully before putting it in his bag.

karvatēm badal badal kar aur āmsū bahā bahā kar sārī rāt kātī

He spent the entire night tossing and turning (changing positions) and shedding tears. (Narang, Readings)

614 Continuous tenses

Continuous tenses have DURATIVE aspect: they describe actions or states which are incomplete and in progress. They have the following structure:

rahā is the perfective participle of rahnā, 'to stay', 'remain'. It is delexicalized (has lost its original meaning) and functions as the continuous participle. It agrees with the subject noun or pronoun in gender and number, like an adjective.

For an overview of continuous tenses, see Table 13 on pages 88-89. For the auxiliary verb hona, see §605-§606.

615 Continuous present

The continuous present tense (Table 19, on p. 112) describes actions or states which are incomplete and in progress at the time of speaking. The present tense of the auxiliary is used, and the verb agrees with the subject.

The form of the negative is nahīm (§417), although negative sentences in the present continuous tense are rare. If a negative present continuous does occur, the auxiliary may be dropped.

Examples

Table 19: Continuous present tense of kamā

SINGULAR	
----------	--

1st person	میں کر رہا ہوں	mairh kar rahā hūm	I am doing. (m.)
	میں کر رہی ہوں	maim kar rahī hūm	I am doing. (f.)
2nd person	تو کر رہا ہے	tū kar rahā hai	You are doing. (m.)
	تو کر رہی ہے	tū kar rahī hai	You are doing. (f.)
3rd person	وہ کر رہا ہے	vo kar rahā hai	He, it is doing. (m.)
	وہ کر رہی ہے	vo kar rahī hai	She, it is doing. (f.)
PLURAL			
1st person	ہم کر رہے ہیں	ham kar rahê haim	We are doing. (m.)
	ہم کر رہی ہیں	ham kar rahî haim	We are doing. (f.)
2nd person	تم کر رہے ہو	tum kar rahê hō	You are doing. (m.)
	تم کر رہی ہو	tum kar rahī hō	You are doing. (f.)
	آپ کر رہے ہیں	āp kar rahē haim	You are doing. (m.)
	آپ کر رہی ہیں	āp kar rahī haim	You are doing. (f.)
3rd person	وہ کر رہے ہیں	vo kar rahē <u>h</u> aim	They are doing. (m.)
	وہ کر رہی ہیں	vo kar rahī haim	They are doing. (f.)

(Examples)

وریدہ آج کل امتحان کے لئے پڑھ رہی ہے۔ farīda āj kal imtihān kē liē parh rahī hai Farīda is studying for exams these days.

افضل اور فریده چائے پی رہے ہیں۔ **afzal aur farīda cāē pī rahē hairi** Afzal and Farida are drinking tea.

جابی ہر جگہ ڈھونڈی ، مگر نہیں مل رہی۔ cābī har jagah ḍhūmḍī, magar nahīm mil rahī I looked for the key everywhere, but (I am) not finding it.

Continuous tenses do not occur with rahnā, 'to remain' as a sentence verb; the habitual present is used instead.

The continuous present is also used to describe a future action which has already begun, or which is considered as begun.

616 Continuous past

The continuous past tense describes actions or states which were incomplete and in progress at a point in the past. The past tense of the auxiliary is used. The verb agrees with the subject. The form of the negative is nahīm (§417).

Table 20: Continuous past tense of kamā

میں کر رہا تھا	maim kar rahā thā	I was doing. (m.)
میں کر رہی تھی	mairi kar rahī thī	I was doing. (f.)
توکر رہا تھا	tū kar rahā thā	You were doing. (m.)
توکر رہی تھی	tü kar rahî thî	You were doing. (f.)
وہ کر رہا تھا	vo kar rahā thā	He, it was doing. (m.)
وہ کر رہی تھی	vo kar rahî thî	She, it was doing. (f.)
ہم کر رہے تھے	ham kar rahē thē	We were doing. (m.)
ہم کر رہی تھیں	ham kar rahī thīm	We were doing. (f.)
تم کر رہے تھے	tum kar rahē thē	You were doing. (m.)
تم کر رہی تھیں	tum kar rahī thīm	You were doing. (f.)
آپ کر رہے تھے	āp kar rahē thē	You were doing. (m.)
آپ کر رہی تھیں	āp kar rahī thīm	You were doing. (f.)
وہ کر رہے تھے	vo kar rahē thē	They were doing. (m.)
	میں کر رہی تھی تو کر رہا تھا تو کر رہا تھا وہ کر رہا تھا وہ کر رہی تھی ہم کر رہے تھے ہم کر رہی تھی تم کر رہی تھی تم کر رہی تھی	mairi kar rahī thī تو كر رہا تها tū kar rahā thā tū kar rahī thī tū kar rahī thī vo kar rahā thā vo kar rahā thā vo kar rahī thī ham kar rahē thē ham kar rahī thīm tum kar rahē thē tum kar rahē thē tum kar rahī thīm āp kar rahē thē āp kar rahē thē āp kar rahī thīm

vo kar rahī thīm

They were doing (f.)

Examples

بهائی کل گهر آ رہا تھا جب بس خراب ہو گئی۔ hhāi kal ghar ā rahā thā, jah has xarāb hō gaī Brother was coming home yesterday, when the bus broke down.

- فریده اُن دنوں استحان کے لئے پڑھ رہی تھی farīda un dinōm imtihān kē liē parh rahī thī Farida was studying for exams (during) those days.

افضل اور فریده چائے پی رہے تھے **afzal aur farīda cāē pī rahē thē** Afzal and Farida were drinking tea.

جب گهر میں آگ لگی تب ہم سو رہے تھے۔ jah ghar mēm āg lagī, tah ham sō rahē thē At the time the fire broke out in the house, we were sleeping.

With the stative verb baithnā, 'to sit' the continuous tenses refer to the act of sitting, and not to the state of being seated.

سیں بیٹھ رہی تھی کہ کرسی کا پایہ ٹوٹ گیا ۔ maith baith rahī thī, ke kursī kā pāya ṭūṭ gayā I was just sitting down when the leg of the chair broke.

سیں بیٹھی ہوئی تھی جب کرسی کا پایہ ٹوٹ گیا۔ maim baithī hūī thī, jab kursī kā pāya ṭūṭ gayā I was seated when the leg of the chair broke.

617 Other continuous tenses

The CONTINUOUS CONDITIONAL tense is used to describe incomplete, continuing actions or states which may be happening at the time of speaking. The subjunctive auxiliary is used, and the verb agrees with the subject. The clause is introduced by words like \$\bar{a}yad\$, agar, mumkin hai, etc. (\\$608). The form of the negative is na (\\$417), as is always the case with subjunctive verbs.

شاید بهائی اِسی وقت گهر آ رہا ہو۔ ś**āyad bhāi isī vaqt ghar ā rahā hō** Maybe brother *is coming* home right now. اگر نسرین کام کر رہی ہو اُسے تکلیف نہ دو۔ **agar nasrīn kām kar rahī hō, usē taklīf na dō**If Nasrin is working, don't bother her.

The CONTINUOUS PRESUMPTIVE TENSE is used to describe incomplete, continuing actions or states which one presumes to be happening at the time of speaking. The future tense of the auxiliary is used, and the verb agrees with the subject.

پانچ بج گئے ، بھائی اِس وقت گھر آ رہا ہو گا۔ pāmc haj gaē, hhāi is vaqt ghar ā rahā hō gā It's five o'clock; brother must be coming home now.

سرین اِس سلسلے میں کام کر رہی ہو گی۔ nasrīn is silsilē mēm kām kar rahī hō gī Nasrin must be working in this connection.

The continuous irrealis is used to describe unrealized continuous actions or states. The imperfective participle of hona is the auxiliary, and the verb agrees with the subject.

اگر وه آ رہا ہوتا تو اُس کا خط سل گیا ہوتا۔ agar vo ā rahā hōtā, tō us kā xat mil gayā hōtā If he were coming (on the way), we would have received his letter.

618 Root + saknā (ability, possibility)

The modal verb saknā shows the ability to perform an action, or the possibility of an event occurring. The verb phrase has the structure:

VERB ROOT + inflected form of saknā

saknā, which is intransitive, determines the grammar of the sentence; in perfective tenses, saknā agrees with the subject and nē is not used even if the verb root belongs to a transitive verb. The tense of saknā determines the form of the negative (negatives are shown in Table 13 on pages 88-89).

سیرا بچّہ چل سکتا ہے۔ mërā hacca cal saktā hai My child can walk.

وحید پیمار ہے ،کل کی دعوت سیں نہیں آ سکے گا۔ vahīd bīmār hai, kal kī dāvat mēm nahīmā sakē gā

Wahid is sick; he won't be able to come to tomorrow's party.

Verbs 117

میں یہ دوا نہیں کھا سکا ، کڑوی ہے۔ maim ye davā nahīm khā sakā, karvī hai I couldn't take this medicine; it's (too) bitter.

- جها رمح بین ، بارش بو سکتی بے م **āsmān mēm bādal chā rahē haim, bāriś hō saktī hai**Clouds are gathering in the sky; it could rain.

619 Root + pānā (possibility)

The verb pānā, 'to find' may be used as a modal, showing the possibility of an action dependent on circumstances (most often in negative sentences). The verb phrase has the structure:

VERB ROOT + inflected form of pana

Used as a modal, pana is intransitive, and agrees with the subject.

وحید مصروف ہے ، کل کی دعوت میں نہیں آ پائے گا۔ vahid masrūf hai, kal kī dāvat mēm nahīm ā pāē gā Wahid is busy; he can't manage to come to tomorrow's party.

بچُوں نے اِتنا شور مچایا کہ ہم آرام سے فلم نہ دیکھ پائے ۔ baccom në itna sor macaya ke ham aram së film na dëkh paë The children made so much noise that we couldn't watch the film in peace.

In negative sentences with pānā, the oblique infinitive may be used instead of the root, if a second clause follows. The second clause usually contains a verb of motion. In this case, the negative immediately precedes pānā.

وه ایک مچهلی بهی پکڑنے نہ پایا تھا کہ اُس کا پاؤں پھسل گیا ۔ vo ēk machlī bhī pakaṛnē na pāyā thā ke us kā pāōṁ phisal gayā He hadn't managed to catch a single fish, when his foot slipped.

pānā also occurs as a non-modal verb meaning 'to find', 'to get', whereas saknā only occurs as a modal. Although intransitive as a modal, pānā is transitive when used as a sentence verb.

انجم نے استحان میں اچھے نمبر پائے ـ anjum në imtihän mëri acchë nambar päë Anjum got good marks (good numbers) in the examination.

620 Root + cuknā (completion)

The modal verb cuknā shows completion of an action or event prior to a second action or event, which may be expressed in the sentence, or be the event of narration. It usually occurs in perfective tenses. The verb phrase has the structure:

VERB ROOT+ inflected form of cuknā

cuknā is sometimes translated as 'already', but it usually corresponds to an English pluperfect. cuknā, which is intransitive, determines the grammar of the sentence; thus in perfective tenses, cuknā agrees with the subject, and nē is not used even if the verb root belongs to a transitive verb.

اندهیرا ہونے لگا۔ چڑیاں اپنا شام کا گیت گاکر خاموش ہو چکی تھیں۔ andhērā hōnē lagā. ciriyām apnā śām kā gīt gā kar xāmōś hō cukī thīm It began to get dark. The birds had sung their evening song and become silent. (Narang, Readings)

ہم گاڑی بیچ چکے تھے جب ملک صاحب نے دریافت کیا ۔ ham gārī bēc cukē thē jab malik sāhib nē daryāft kiyā We had already sold the car when Malik Sahib inquired (about it).

621 Compound verbs

Compound verbs are nuanced verb sequences with a structure similar to ROOT + saknā or ROOT + cuknā:

VERB ROOT + inflected VECTOR VERB

Vector verbs lose their lexical meaning, and contribute various nuances to the meaning of the main verb, as illustrated below. The commonest vector verbs are jānā, dēnā and lēnā. Compound verbs are described in Chapter 7.

یہ خط پڑھئے ۔ ye xat paṛhiē Please read this letter. (non-compound verb)

یہ خط پڑھ دیجئے ۔ ye xat parh dījiē

Please read this letter (to me). (compound verb, vector denā)

یہ خط پڑھ لیجئے ۔ ye xat parh lījiē

Please read this letter (to yourself). (compound verb, vector lena)

VERB FORMS BASED ON THE IMPERFECTIVE PARTICIPLE

With the exception of the IRREALIS, verb structures based on the imperfective participle have habitual aspect: they describe actions or states which occur generally or regularly. Imperfective tenses have the following structure:

IMPERFECTIVE PARTICIPLE + inflected AUXILIARY VERB

For an overview of habitual tenses, see Table 13 on pages 88-89. For the auxiliary verb **honā**, see §605-§606.

622 Imperfective participles alone

Irrealis

Imperfective participles without auxiliaries are used in both clauses of conditional sentences to describe a failed condition, or a condition which is impossible to meet (§609, 'Unfulfilled/unfulfillable conditions'). The imperfective participle may also be used in place of the subjunctive to show impossible conditions (§609, 'Unfulfilled wishes, conjecture and regret').

Narrative imperfective

The imperfective participle is used without an auxiliary in narration. Passages with verbs in the narrative imperfective typically start with a verb in the habitual past (§624), describing events occurring regularly in the past. As the narrative continues, the auxiliary is dropped, and only the imperfective participle remains.

vo aksar sabaq raṭnē sē bhāgtē thē, khētōm aur jangalōm kī sair kartē, curā kar gannē yā phal khātē, yā phir rēl gārī kā tamāsā dēkhtē

He often used to play hooky from memorizing (his) lessons. He would walk in the fields or forests, steal sugar cane or fruit and eat it, or (again) watch the splendid sight of a train. (Narang, Reader)

623 Habitual present

The habitual present tense (Table 21, on p. 119) describes actions or states which occur generally or regularly in the present. It may also be used to describe a close future event.

The present tense of the auxiliary is used, and the verb agrees with the subject. See §1009 for agreement with mixed subjects. The form of the negative

is nahīm (§417). In negative sentences, the auxiliary may be dropped. The feminine plural suffix -tīm occurs in the habitual present when the auxiliary is dropped in negative sentences: کرتیب suntīm, کرتیب kartīm.

Table 21: Habitual present tense of karnā

SINGULAR

1st person	میں کرتا ہوں	maim kartā hūm	I do. (m.)
	میں کرتی ہوں	maim kartī hūm	I-do. (f.)
2nd person	تو کرتا ہے	tū kartā hai	You do. (m.)
	تو کرتی ہے	tū kartī hai	You do. (f.)
3rd person	وہ کرتا ہے	vo kartā hai	He, it does. (m.)
	وہ کرتی ہے	vo kartī hai	She, it does. (f.)
PLURAL			
1st person	ہم کرتے ہیں	ham kartë haim	We do. (m.)
	ہم کرتی ہیں	ham kartī haim	We do. (f.)
2nd person	تم کرتے ہو	tum kartē hō	You do. (m.)
	تم کرتی ہو	tum kartī hō	You do. (f.)
	آپ کرتے ہیں	āp kartē haim	You do. (m.)
	آپ کرتی ہیں	āp kartī haim	You do. (f.)
3rd person	وہ کرتے ہیں	vo kartē haim	They do. (m.)
	وہ کرتی ہیں	vo kartī haim	They do. (f.)

Examples

- بين بينهت بين معام طور پر شام كو باغ ميں بينهت بين ham ām taur par śām kō bāγ mēm baiṭhtē haim We generally sit in the garden in the evening.

یہان سردیوں میں برف پڑتی ہے۔ yahām sardiyōm mēm baraf paṛtī hai It snows (snow falls) here in the winter.

Compare

- گرم کپڑے پہنو ، برف پڑ رہی ہے gar(a)m kapṛē pehnō, baraf paṛ rahī hai Wear warm clothes; it is snowing. یہ بس صدر نہیں جاتی ـ **ye bas sadar nahīm** *jātī* This bus doesn't go to the town centre.

- سم فرش پر سوتے ہیں ham fars par sōtē haim We sleep on the floor.

مچّهر نقصان ده موتے ہیں۔ macchar nugsändeh hōtē haim Mosquitoes are harmful.

Immediate future

ماده نے نرسے کہا: خبردار، دشمن آتا ہے۔ māda nē nar sē kahā: xabardār, duśman ātā hai The female said to the male: watch out, the enemy approaches. (Mazhab-e-Isq)

624 Habitual past

The habitual past tense (Table 22, on p. 121) describes actions or states which occurred generally or regularly in the past. The past tense of the auxiliary is used, and the verb agrees with the subject. See §1009 for agreement with mixed subjects. The form of the negative is nahīm (§417). The habitual past is often translated as 'used to (VERB)', but is also translated 'VERB-ed', 'was/were (VERB)-ing', depending on the context.

With stative verbs (verbs describing a state), such as baithnā, 'to sit', lēṭnā, 'to lie', sōnā, 'to sleep', rahnā 'to remain', and cāhnā, 'to want' the distinction between past habitual and past continuous states is not very strong.

Examples

بهائی شام کے پانچ بجے گھر آتا تھا ، اب چھہ بجے آتا ہے۔ bhāī sām kē pāmc bajē ghar ātā thā, ab chē bajē ātā hai Brother used to come home at 5 in the evening, now he comes at 6.

_ گرميوں ميں ہم شام كو باغ ميں بيٹھتے تھے garmiyōm mēm ham śām kō bāy mēm baiṭhtē thē In the summer we sat/used to sit in the garden in the evening.

Table 22: Habitual past tense of karnā

SINGULAR			
1st person	میں کرتا تھا	maim kartā thā	I used to do. (m.)
	میں کرتی تھی	maim kartī thī	I used to do. (f.)
2nd person	توكرتا تها	tū kartā thā	You used to do. (m.)
	توكرتي تهي	tü kartī thī	You used to do. (f.)
3rd person	وه كرتا تها	vo kartā thā	He, it used to do. (m.)
	وه کرتی تھی	vo kartī thī	She, it used to do. (f.)
PLURAL			
1st person	ہم کوتے تھے	ham kartë thë	We used to do. (m.)
	ہم کوتی تھیں	ham kartī thīri	We used to do. (f.)
2nd person	تم كوترتهر	tum kartē thē	You used to do. (m.)
	تم کرتی تھیں	tum kartī thīm	You used to do. (f.)
	آپ کرتے تھے	āp kartē thē	You used to do. (m.)
	آپ کرتی تھیں	āp kartī thīm	You used to do. (f.)
3rd person	وہ کرتے تھے	vo kartë thë	They used to do. (m.)
	وه کرتی تهیں	vo kartī thīm	They used to do. (f.)

(Examples)

وه کسی زمانے میں وزیر ہوتے تھے ۔ vo kisī zamānē mēm vazīr hōtē thē At some previous time he used to be a minister.

جب میں دہلی میں تھی تب قرول باغ میں رہتی تھی jab maim dehlī mēm thī tab qarōl bāy mēm rahtī thī When I was in Delhi, I lived in Karol Bagh.

- بهم فرش پر سوتے تھے ham far\$ par sōtē thē We used to sleep/were sleeping on the floor.

The habitual past may be used in narration to describe events occurring regularly in the past. As the narrative continues, the auxiliary is often dropped, and only the imperfective participle remains (narrative imperfective, §622).

625 Other habitual tenses

The HABITUAL CONDITIONAL tense is used to describe actions or states which may occur generally or regularly in the present (present possibility). The subjunctive of the auxiliary is used. The clause is introduced by words like **\$āyad**, agar, mumkin hai, etc. The form of the negative used is na (§417), as is always the case with subjunctive verbs. The verb agrees with the subject.

The HABITUAL PRESUMPTIVE tense is used to describe actions or states which one presumes to occur generally or regularly in the present. The future tense of the auxiliary is used. The verb agrees with the subject.

The HABITUAL IRREALIS is used to describe unrealized or impossible habitual actions or states. The imperfective participle of hona is the auxiliary. The verb agrees with the subject.

626 Imperfective participle + rahnā (iterative)

The imperfective participle occurs in a phrase with an inflected form of rahnā, 'to remain', 'to stay', showing continuation or repetition of an action or state. rahnā, which is intransitive, determines the grammar of the sentence; thus in perfective tenses, nē is not used even if the participle belongs to a transitive verb. Both the participle and rahnā agree with the subject. This construction

does not occur (a) in the negative, (b) in continuous tenses. With stative verbs, the perfective participle is used instead (§637).

kuttā rāt bhar bhaumktā rahā. nīmd ur gaī

The dog went on barking the whole night. It was impossible to sleep.

The imperfective participle of jānā with rahnā has the idiomatic meaning 'to be lost' (to remain gone). It usually occurs in a past tense.

627 Imperfective participle + jānā (progression)

The imperfective participle occurs in a phrase with an inflected form of jānā, 'to go', showing the (a) deliberate continuation of an action, and (b) the progression of a condition leading to a change. jānā, which is intransitive, determines the grammar of the sentence; in perfective tenses, nē is not used even if the verb root belongs to a transitive verb. Both the participle and jānā agree with the subject.

628 Imperfective participle used as an adjective

Imperfective participles may be used as adjectives. See §901.

VERB FORMS BASED ON THE PERFECTIVE PARTICIPLE

Verb structures based on the perfective participle have punctual aspect: they describe actions or states which occur once in the past. Perfective tenses have the following structure:

PERFECTIVE PARTICIPLE + inflected AUXILIARY VERB

For an overview of punctual tenses, see Table 13 on pages 88-89. For the auxiliary verb honā, see §605-§606.

629 Agreement in perfective tenses

Verbs in non-perfective tenses agree with the subject noun or pronoun. (See §1007-§1010 for a detailed discussion of subject-verb agreement.)

انجم کل استحان دے گی۔ anjum imtihān dē gī

راہد کل امتحان دے گا۔ zāhid imtihān dē gā Zahid will take the examination.

Anjum will take the examination.

In perfective tenses, the agreement pattern depends on whether the verb is intransitive or transitive. (See §801 for a definition of transitivity.) Intransitive verbs agree with the subject. The subject is in the nominative case.

انجم استحان سي كاسياب سو گئى ـ anjum imtihān mēm kāmyāb hō gaī Anjum passed the the examination.

رابد استحان میں کاسیاب ہو گیا۔ zāhid imtihān mēni kāmyāb hō gayā Zahid passed the the examination.

Transitive verbs agree with nominative direct objects. The subject takes the postposition $n\bar{e}$ (§510).

انجم نے امتحان دیا۔ anjum nē imtihān diyā Anjum took the examination.

زاہد نے امتحان دیا ۔ zāhid nē imtihān diyā Zahid took the examination.

The noun preceding në is in the oblique case.

طالب علموں نے امتحان دیا۔ **tālib ilmōm nē imtihān diyā**The students took the examination. If the object as well is followed by a postposition, most commonly **ko** (§505), the verb is masculine singular. (A postposition always prevents agreement between a noun or pronoun and a verb.)

میں نے کہانی پڑھی ۔ maim në kahānī paṛhī I read the/a story. میں نے اُس کہانی کو نہیں پڑھا ۔ maim në us kahānī kō nahīm paṛhā I have not read that story.

First and second person pronouns take the nominative case when followed by nē. Third person pronouns take the oblique case, and third person plural pronouns (ye, vo, jō) have variant forms (inhōm إنهون, unhōm أنهون, jinhōm إنهون) which occur only before nē. See Table 6 in §211.

630 Simple past

The perfective participle is used alone, without an auxiliary, in the simple past tense. (See §604 for the forms of the perfective participle.) The simple past shows the completion of a single action or state at a point in the past, without reference to prior or subsequent events. An adverb of time may focus on the time the event happened; an adverb of place may focus on where it happened, or an adverb of manner, how it happened. When the context of the event or action is not the focus, the simple past is typically used in narration.

The simple past is a perfective tense. If the verb is transitive, it agrees with a nominative direct object (§629). If it is intransitive, it agrees with the subject.

Examples

وہ دیر تک وہاں رہا ۔

vo dēr tak vahām rahā

They stayed there until (it was) very late.

... اور اُس نے پھرتی سے ہڈیاں جوڑ دیں۔ دوسرے نے گوشت ، خون اورکھال تیارکر دی۔ تیسرا شیر میں جان ڈالنے کے لئے آگے بڑھا۔ ان پڑھ نے اُسے ٹوکا اورکہا: «ارے ناسمجھ یہ شیر ہے۔»

...aur us në phurtî së haddiyam jör diri. düsrë në göst, xun aur khal tayyar kar di. tisra sër mëm jan dalnë kë lië agë barha. an-parh në usë töka aur kaha: 'arë nasamajh, ye sër hai.'

...And he connected the bones with dexterity. The second prepared the flesh, blood and hide. The third stepped forward in order to put life in the tiger. The illiterate one stopped him and said, 'O fool, this is a tiger.' (Narang, Readings)

Verbs 127

The form of the negative (§417) is na. nahīm is also used when the focus of the sentence is on the verb, i.e., the verb contains the most important information in the sentence. In the examples below, the focus is marked with italics.

They did not accept what the uneducated person said.

The verb hona has two past forms: the past tense tha (~ the ~ thi ~ thin) and the perfective participle hona (~ hona ~ hona ~ hona shows a state, but hona shows a transition.

631 Immediate past

The immediate past tense, also called the present perfect (Table 23, p. 127) describes an action or state which is completed, but which still affects the present situation. Very often it refers to events which have recently been completed. The present tense of the auxiliary is used and the form of the negative is nahīm. The immediate past is a perfective tense; if the verb is transitive, it agrees with the direct object unless the object is marked by kō (§629). If it is intransitive, it agrees with the subject.

Examples

Table 23: Immediate past of jānā

SINGULAR			
Ist person	میں گیا ہوں	maiṁ gayā hữṁ	I have gone. (m.)
	سیں گیا ہوں سیں گئی ہوں تو گیا ہے تو گئی ہے	maim gaī hūm	I have gone. (f.)
2nd person	توگیا ہے	tū gayā hai	You have gone. (m.)
	تو گئی ہے	tū gaī hai	You have gone. (f.)
3rd person	وہ گیا ہے	vo gayā hai	He, it has gone. (m.)
	ر کی ہے وہ گیا ہے وہ گئی ہے	vo gaī hai	She, it has gone. (f.)
PLURAL			
Ist person	ہم گئے ہیں ہم گئی ہیں تم گئے ہو تم گئی ہو	ham gaē haim	We have gone. (m.)
	ہم گئی ہیں	ham gaī haiṁ	We have gone. (f.)
2nd person	تم گئے ہو	tum gaē hō	You have gone. (m.)
	تم گئی ہو	tum gaī hō	You have gone. (f.)
	آپ گئے ہیں	āp gaē haim	You have gone. (m.)
	آپ گئی ہیں	ãp gai haim	You have gone. (f.)
3rd person	وہ گئے ہیں	vo gaē haim	They have gone. (m.)
	وہ گئی ہیں	vo gaī haim	They have gone. (f.)

If one is not concerned with a connection between the past event and some other event, but only with the fact that something happened (or when, how or where it happened), the simple past is used:

If the past event or action no longer affects the present, but the time it happened (its temporal context) is relevant; or it is connected to a prior event, the remote past is used (§632).

Stative verbs are used in the immediate past to express states which commenced with an action or event in the past, and which continue into the present. (These may also be considered as adjectival perfective participles with deleted hūā ~ hūē ~ hūē, compare §907.)

نجمہ باغ میں بیٹھی ہے۔ najma bāy mēm baithī hai

Najma is sitting in the garden (she has sat down and is still sitting).

حامد فرش پر لیٹا ہے۔

hāmid fars par lēţā hai

Hamid is lying on the floor (he has lain down and is still lying).

632 Remote past

The remote past (also called the past perfect; see Table 24, below) shows that an action was completed in the past and no longer affects the current situation. The action may have been completed within a specified period, in the remote past, or prior to a second event. The past tense of the auxiliary is used and the form of the negative is nahīm. If the verb is intransitive, it agrees with the subject. If it is transitive, it agrees with a nominative direct object (§629).

Table 24: Remote past of jana

Ciriaconii			
1st person	میں گیا تھا	maim gayā thā	I went, had gone. (m.)
	میں گئی تھی	maim gaī thī	I went, had gone. (f.)
2nd person	توگيا تھا	tũ gayā thā	You went, had gone. (m.)
	توگئی تھی	tũ gaĩ thĩ	You went, had gone. (f.)
3rd person	وه گيا تها	vo gayā thā	He, it has gone. (m.)
	وہ گئی تھی	vo gaī thī	She, it has gone. (f.)
PLURAL			
1st person	ہم گئے تھے	ham gaē thē	We went, had gone. (m.)
	ہم گئی تھیں	ham gaï thīṁ	We went, had gone. (f.)
2nd person	ہم گئے تھے ہم گئی تھیں تم گئے تھے تم گئی تھی	tum gaë thë	You went, had gone. (m.)
	تم گئی تھی	tum gaī thīm	You went, had gone. (f.)
	آپ گئے تھے	āp gaē thē	You went, had gone. (m.)
	آپ گئی تھیں	āp gaī thīṁ	You went, had gone. (f.)
3rd person	وہ گئے تھے	vo gaë thë	They went, had gone. (m.)
	وه گئی تھیں	vo gaī thīṁ	They went, had gone. (f.)

Examples

ركا سفركيا تها يا ١٩٩٢ سيس ميس نح الابهوركا سفركيا تها ١٩٩٢ unnīs sau bānavē mēm maim nē lāhaur kā safar kiyā thā In 1992, I travelled to Lahore.

بهائی عید پر گهر آیا تها ، اور اب واپس گیا ہے۔ bhāi īd par ghar āyā thā, aur ab vāpas gayā hai Brother came home at Eid, and has now gone back.

However, if one wants to say explicitly that something was completed before a second thing happened, it is preferable to use VERB ROOT + cuknā in the remote past (§620).

جب بهائی گهر آ چکا تها ، شادی کی تیاریاں شروع ہو گئیں۔ jab bhāī ghar ā cukā thā, śādī kī tayyāriyām śurū hō gaīm When brother had come home, preparations for the wedding began.

633 Other punctual tenses

The CONDITIONAL PAST tense is used to describe actions or states which may have occurred in the past. The subjunctive of the auxiliary is used. The clause will be introduced by words like §āyad, agar, mumkin hai, etc. (§608). The form of the negative used is na (§417). If the verb is intransitive, it agrees with the subject. If it is transitive, it agrees with a nominative direct object (§629).

بمکن ہے کہ اُن لوگوں نے گھر بدلا ہو۔ mumkin hai ke un lõgõrin nē ghar badlā hõ It's possible that those people have moved.

شاید منشی نه گیا سو۔ śāyad munsī *na gayā h*ō Maybe the clerk *has not left*.

The PRESUMPTIVE PAST tense is used to describe actions or states which one presumes to have occurred in the past. The future tense of the auxiliary is used. If the verb is intransitive, it agrees with the subject. If it is transitive, it agrees with a nominative direct object (§629).

منشی گهر گیا هو گا ، دفتر خالی سے ـ munsī ghar gayā hō gā, daftar xālī hai The clerk must have left; the office is empty.

He certainly must have been hurt by what you said.

The PAST IRREALIS is used to describe unrealized or impossible past actions or states. The imperfective participle of **honā** is the auxiliary. If the verb is intransitive, it agrees with the subject. If it is transitive, it agrees with a nominative direct object (§629).

agar us në mëri bat mahsüs ki höti, to zarur kuch kahta

If he had been hurt by what I said, he would certainly have said something.

634 Derived passive

Transitive verbs can be passivized by changing them to the construction:

PERFECTIVE PARTICIPLE + inflected form of jana, 'to go'

jānā, which is intransitive, determines the grammar of the sentence; nē is not used, and both the participle and jānā agree with the subject. Note that the direct object of the original transitive sentence becomes the subject of the passive one.

ACTIVE

They will complete the construction work on time.

→ Passive

The construction work will be completed on time.

ACTIVE

→ PASSIVE

The bones were connected.

If the action has an instrument, it is marked by **kē zarīē** or **kē hāth** (preferred if the instrument is human), or **sē**.

تعمیر مزدوروں کے ذریعے پوری کی جائے گی۔ tāmīr mazdūröm kē zariē pūrī kī jāē gī The construction will be completed by the labourers.

635 Incapacity

Both transitive and intransitive verbs may be passivized to show incapacity, usually in negative sentences. The person (or animate creature) who is incapable of the action is expressed as an instrument marked by sē. Note that if an intransitive is passivized, there is no subject. The verb is masculine singular by default.

When jānā is passivized to show incapacity, its regular perfective participle (jāyā) is used.

636 Perfective participie + karnā (habit or practice)

The uninflected (masculine singular) perfective participle occurs in a phrase with an inflected form of karnā, 'to do', showing an action that is done as a practice or habitually. It is not used in punctual (perfective) tenses.

يوں تو آكثر آپ كى آواز سنا كرتى تھى ـ yūm tō aksar āp kī āvāz sunā kartī thī Well, I often used to listen to your voice. (Rusvā, Umrāō Jān Adā)

الکھنؤ میں ایسے معاملے دن رات ہوا کرتے ہیں۔ lakhnau mēm aisē muāmlē din rāt hūā kartē hairh

These things go on night and day in Lucknow. (Rusvā, Umrāō Jān Adā)

The regular perfective participle of jana is used in this construction.

میں رکشے سے جایا کرتی تھی۔ maim rikśē sē jāyā kartī thī I always used to go by rickshaw.

637 Perfective participle + rahnā (continuation)

The perfective participle of stative verbs occurs in a phrase with an inflected form of rahnā, 'to remain', 'to stay', showing the continuation of a state. This is similar to the construction imperfective participle + rahnā (§626), which is used with non-stative verbs. rahnā, which is intransitive, determines the grammar of the sentence; thus in perfective tenses, nē is not used even if the verb root belongs to a transitive verb. Both the participle and rahnā agree with the subject.

بهولا سب کچه دیکه رہا تھا ، پر چپ ہی سادھے بیٹھا رہا۔ bhölä sab kuch dēkh rahā thā, par cup hī sādhē baiṭhā rahā Bhola was watching everything, but he went on keeping mum and doing nothing. (Prem Chand, Gōdān)

638 Perfective participle used as an adjective

Perfective participles may be used as adjectives. See §901.

INFINITIVES

The infinitive may be used as a verbal noun (§639) and as a request form (§610). A variety of infinitival constructions is made with verbs, postpositions or the agent suffix vālā (§311). These constructions may be divided into two groups:

(a) impersonal constructions with nominative case infinitives, and (b) personal constructions with oblique case infinitives plus a postposition or sentence verb. The first group includes three common impersonal constructions showing advisability, necessity and obligation. The second includes six personal

constructions showing the agent, impending action, beginning, permission, purpose, and negative assertion.

639 Infinitives as verbal nouns

The infinitive is basically a verbal noun. It may occur in the nominative case as the subject of the sentence or, in the oblique case, be followed by postpositions.

اًس کے ساتھ سیرا جانا بھی ایک ضروری بات تھی ۔ **us kē sāth mērā jānā bhī ēk zarūrī bāt thī** My going with him was also necessary. (Rusvā, *Umrāō Jān Adā*)

پینے کا پانی pīnē kā pānī drinking water (water for drinking)

The infinitive + mem means 'at (VERB)-ing', 'to (VERB)'. See also §520.

ایسا لباس دیکھنے میں خوبصورت ہے۔ aisā libās dēkhnē mēm xūbsūrat hai Such clothes are beautiful to look at.

The infinitive + sē means 'from (VERB)-ing', 'to (VERB)'.

ے جانے سے سٹرک پر دھول اُڑتی رہتی ہے۔ gariyom ke ane jane se sarak par dhul urti rahti hai There are always clouds of dust in the street from the traffic (coming and going of cars).

Compound postpositions (§527-532) are also used with infinitives.

گهر چهوڑنے سے پہلے دروازے میں تالا لگا دیں۔ ghar chōṛṇē sē pahlē darvāzē mēm tālā lagā dēm Before leaving the house, (you) should lock the door.

اچُها معاشرہ بنانے کے لئے اچُهی تعلیم ضروری ہے۔ acchā muāśara banānē kē liē acchī tālīm zarūrī hai In order to build a good society, good education is necessary.

The infinitive is also used in the nominative case with cāhnā, 'to want', sīkhnā, 'to learn', jānnā, 'to know (how)', and ānā, 'to come', 'to know'. The infinitive optionally agrees with the noun it refers to (sair, sitār and gāṛī in the examples below) like an adjective.

سیں سیر کرنا (کرنی) چاہتا ہوں _ maim sair karnā (~ karnī) cāhtā hūri I want to go for a walk.

میں ستار بجانا (بجانی) سیکھ رہا ہوں۔ maim sitār bajānā (~ bajānī) sīkh rahā hūm I am learning how to play the sitar.

وہ گاڑی چلانا (چلانی) جانتا ہر ۔ vo gārī calānā (~ calānī) jāntā hai He knows how to drive a car.

ānā occurs in impersonal constructions (§641), meaning 'to know'.

Infinitives as request forms

The infinitive may be used as a neutral request form. See §610.

CONSTRUCTIONS WITH NOMINATIVE CASE INFINITIVES

Impersonal constructions

Impersonal constructions are sentence types in which the verb agrees with the logical direct object of the sentence, while the 'real' or logical subject of the sentence (if expressed) is marked by the postposition ko (§505) or its alternate forms (§210). Impersonal constructions occur very frequently in Urdu. (See §506 for a treatment of 'experiencer' impersonal constructions.)

PERSONAL

IMPERSONAL

I should go for a walk (to me the going for a walk is wanted).

Farua likes onion fritters (fritters are pleasing to Farua).

In the previous example, the agreement between the verb and the direct object (pakōrē) can be seen.

Deletion of the subject is common.

Infinitive + hai (necessity)

The impersonal construction INFINITIVE + hai shows the necessity of an action. The subject, if expressed, is followed by ko (§506) (or its alternate forms [§210]). Transitive infinitives may take objects of their own, in which case they usually agree with those objects in gender and number, like an adjective. (However the force of the agreement weakens in longer sentences, and there are dialects of Urdu in which the infinitives remain masculine singular.) The agreement of hai with the object of the infinitive is obligatory.

You were supposed to submit the application yesterday:

—Here agreement of the verb is visible because this is marked for gender.

He will have to submit the application right away.

مجھے دونوں استحانوں کے لئے پڑھنا ہے۔ mujhē donom imtihānom kē lie parhnā hai I have to study for both examinations.

—Here there is no agreement, because **imtihān** is followed by a postposition.

In the everyday Urdu of Pakistan, the logical subject of the sentence may be followed either by ko or by ne: main ne dinar pe jana tha, 'I was supposed to go (out) to dinner.' In dialects which have this option, the use of ko tends to be restricted to external circumstances which are not under the speaker's control, whereas ne refers to circumstances permitting internal choice, or neutral circumstances. This usage is not correct in the standard Urdu of Delhi.

In some dialects of Urdu, inanimate subjects do not require ko:

musībat ānī hai

Misfortune is bound to strike.

The future or past forms of hai may be used to show future or past necessity. While agreement of the infinitive is optional, agreement of the verb is obligatory.

I have to wash the dishes.

- māmihnē and haim both agree with bartan, which is masculine plural.

The reproach may be softened by omitting the subject. bartan will stand first in the sentence.

(You) were supposed to wash the dishes (this) morning.

The form of the negative is nahīm. If the sentence is in the present, hai may be dropped.

You don't need to return the money right away.

مجهر فوراً پیسم واپس نمیں کرنا تھا۔ mujhē fauran paisa vāpas nahīm karnā thā I didn't need to return the money right away.

Compare

مجهر فوراً پیسر واپس نہیں کرنر (کرنا) تھر ۔ mujhē fauran paisē vāpas nahīrh karnē (~ karnā) thē I didn't need to return the money right away.

Infinitive + cāhiē (advisability)

The impersonal construction infinitive + cāhiē shows the advisability of an action. The subject, if expressed, is followed by k\overline{o} (\§506) (or its alternate forms (§210)). Transitive infinitives may take objects of their own, in which case they usually agree with those objects in gender and number, like an adjective. (However the force of the agreement weakens in longer sentences, and there are dialects of Urdu in which the infinitives remain masculine singular.) The (number) agreement of cāhiē with the object of the infinitive is however obligatory.

cāhiē is historically an old passive form meaning 'is wished', 'is necessary'.

-xarīdnā optionally agrees with cīnī, which is feminine.

The past forms of hai may be used to show advisability or necessity in the past. While agreement of the infinitive is optional, agreement of the verb is obligatory.

-Note that because the is marked to show the plural, the plural marker for căhie becomes unnecessary.

The preceding reproach can be softened by omitting the subject. cīnī will stand first in the sentence.

- چینی کل خریدنی (خریدنا) چاہئے تھی cīnî kal xarīdnî (~ xarīdnā) cāhiē thī (You) should have bought sugar yesterday.

آپ کو استحان کے لئے پڑھنا چاہئے۔ ap kō imtihān kē liē paṛhnā cāhiē You ought to study for the examination.

-Here there is no agreement, because imtihan is followed by a postposition.

The form of the negative is nahim.

آپ کو ایسی باتیں کرنی (کرنا) نہیں چاہئیں! āp kō aisē hātēm karnī (karnā) nahīm cāhiēm! You shouldn't say such things!

مجھے وقت ضائع کرنا نہیں چاہئے تھا۔ mujhē vaqt zāē karnā nahīm cāhiē thā I shouldn't have wasted the time.

644 Infinitive + pamā (obligation, lack of choice)

The impersonal construction INFINITIVE + an inflected form of paṛnā shows lack of choice concerning an action. The subject, if expressed, is followed by kō (or its alternate forms). Transitive infinitives may take objects of their own, in which case they usually agree with those objects in gender and number, like an adjective. (However the force of the agreement weakens in longer sentences, and there are dialects of Urdu in which the infinitives remain masculine singular.) The agreement of paṛnā with the object of the infinitive is obligatory.

مجهر یه کروی دواکهانی (کهانا) پری سے ۔ (mujhē) ye karvī davā khānī (~ khānā) parī hai (ا) must take this bitter medicine.

ر چلنا) پڑیں گے (چلنا) پڑیں گے (hamēṁ) cār mīl calnē (~ calnā) paṛēṁ gē (We) must walk four miles.

تمہیں استحان کے لئے پڑھنا پڑے گا ، نہیں تو ناکام ہو جاؤ گے ۔ (tumhēm) imtihān kē liē parhnā parē gā, nahīm tō nākām hō jāō gē (You) must study for the examination, otherwise you will fail.

—Here there is no agreement, because imtihān is followed by a postposition.

In more complex sentences, the agreement of the infinitive is optional, however agreement of the verb is obligatory (see example below).

The form of the negative depends on the tense of parnā (see Table 13 on pages 88-89).

مجھے پیسے فوراً واپس کرنا نہ پڑے ۔ mujhē paisē fauran vāpas karnā na paṛē I wasn't obliged to return the money right away.

CONSTRUCTIONS WITH OBLIQUE CASE INFINITIVES

645 Oblique infinitive + vālā

The construction: OBLIQUE INFINITIVE + välä shows (a) the agent of an action, (b) an imminent action or event. The construction also occurs adjectivally, modifying a noun.

? بهيجنے والے كا پتہ كيا ہے (**xat kē**) **bhējnē vālē kā pata kyā hai?** What is the address of the sender(of the letter)?

كركك كهيلنر والركه لاؤى خوشى منا ربير بين ـ karikat khëlnë välë khilārî xusī manā rahē haim The cricket players are celebrating.

The last example is equivalent to a relative construction with jo:

جو کرکٹ کھیل رہے تھے وہ خوشی منا رہے ہیں۔ jōkarikat khēl rahē thē vo xusī manā rahē haim Those who were playing cricket are celebrating.

Verbs 141

646 Oblique infinitive + kō

The construction: OBLIQUE INFINITIVE + $k\bar{o}$ shows (a) an impending action or event (similar to meaning (b) of the OBLIQUE INFINITIVE + $v\bar{a}l\bar{a}$ (§645)), and (b) purpose (similar to OBLIQUE INFINITIVE + $k\bar{e}$ $li\bar{e}$).

Compare

Compare

647 Oblique infinitive + lagna (commenced event)

The construction: OBLIQUE INFINITIVE + lagnā shows the beginning of an action or event. lagnā, which is intransitive, determines the grammar of the sentence, and nē is not used even if the infinitive belongs to a transitive verb.

Oblique infinitive + lagna describes only the commencement of an action or event, and is neutral with regard to whether an action is intentional.

As a stative verb, lagna occurs in the immediate past to express states which

began in the past and continue in the present. For both reasons, this construction often occurs in perfective tenses.

When expressing an intention to begin something in the future, the denominative verb **surū karnā**, 'to begin' (with the nominative infinitive) is preferable.

648 Oblique infinitive + dēnā ('let')

The construction: OBLIQUE INFINITIVE + denā shows (a) permission to do an action, or the (b) anticipation of an event. denā, which is transitive, determines the grammar of the sentence, and $n\bar{e}$ is used in perfective tenses even if the infinitive belongs to an intransitive verb.

649 Oblique infinitive + verb of motion (purpose)

Oblique infinitives may be used with verbs of motion to express purpose. They may be understood as instances of deletion of $k\bar{o}$, or the compound postposition $k\bar{e}$ lie.

اشرف صاحب آپ سے ملنے آئے ہیں۔ **aśraf sāhib āp sē milnē āē hairi** Mr. Ashraf has come to meet you.

? کیوں نہ آج ہم سنیما دیکھنے جائیں kyōm na āj ham sinēmā dēkhnē jāēm? Why don't we go to see a film today?

Compare

؟ کیوں نہ آج ہم سنیما دیکھنے کے لئے (کو) جائیں kyōm na āj ham sinēmā dēkhnē kē liē (kō) jāēm? Why don't we go to see a film today?

650 Oblique infinitive + ka (negative assertion)

The oblique infinitive is used with **nahīm** and $k\bar{a}$ ($\sim k\bar{e} \sim k\bar{i}$) to make a strong negative assertion. $k\bar{a}$ replaces the sentence verb, and agrees with the subject.

میں جھوٹ نہیں بولنے کا! maim jhūṭ nahīm bōlnē kā! I am not going to tell a lie!

مهنگائی ختم نهیں ہونے کی ۔ mahemgaī xatam nahīm hōnē kī The rise in prices is never going to stop.

7 COMPOUND VERBS

Verb sequences consisting of VERB ROOT + INFLECTED VERB have been given various designations, including 'compound verbs', 'intensive verbs', 'compound verbal formations' and 'verb sequences'. In this work they are called 'compound verbs'. Non-compound verbs are referred to as 'simple verbs'.

COMPOUND VERBS AND SIMPLE VERBS

701 The structure of compound verb phrases

The form of the first verb in a compound verb sequence is in most cases the verb root (§601). It is called the main verb. The main verb shows the lexical (original or 'dictionary') meaning of the sequence.

The second verb has been given various names, including 'vector verb', 'intensifying verb', 'compound auxiliary', and 'explicator verb'. In this work it is called the 'vector verb'. The vector verb loses its lexical meaning to a greater or lesser extent, but adds a nuance to the meaning of the sequence. It functions as the sentence verb, that is, it is inflected to show tense and agreement.

SIMPLE VERB	سونا	sõnā, to sleep
COMPOUND VERB	سو جانا	sō jānā, to fall asleep
SIMPLE VERB	پڑھنا	paṛhnā, to read
COMPOUND VERB	پڙھ دينا	parh dēnā, to read to someone

While one may generalize about the type of nuance contributed by individual vector verbs, the contribution of a vector verb is also affected by the meaning of the main verb. Sometimes the meaning of the compound verb sequence cannot be deduced from the meaning of the main verb and the force of the vector verb, but must be looked up in a dictionary or discovered from usage.

In some cases a compound has become more or less relexicalized, that is, the compound has a new unitary definition which is distinct from the meaning of the simple verb, and cannot be predicted from its components.

¹ Verb sequences consisting of a noun or adjective plus an inflected verb are referred to as 'denominative verbs' (§607).

Relexicalized compounds

SIMPLE VERB مارنا **mārnā**, to beat
COMPOUND VERB مارڈالنا **mār ḍālnā**, to kill

SIMPLE VERB لينا **lēnā**, to take

lē jānā, to take away لرجانا

The class of Urdu vector verbs is small. The nine vector verbs discussed in this chapter cover most compound sequences occurring in texts. For further information, the student may consult the references given in the bibliography.

702 The difference between compound and simple verbs

A simple verb shows only that an action or event takes place. Compound verbs are *nuanced*. They show the unfolding of an action, or provide contextual information. The difference is comparable to the difference between an outline drawing, and a drawing in which the figures are shaded.

Simple verb (hōnā)

جب موسم ٹھنڈا ہوا تو پرندے اُڑ گئے۔ jab mausam ṭhanḍā hūā, tō parindē uṛ gaē When the weather became cold, the birds flew away.

Compound verb (hö jänä)

جنوری میں موسم ٹھنڈا ہو گیا۔ janvarī mēm mausam ṭhanḍā hō gayā In January the weather became cold.

In the above set, the simple verb $h\bar{u}\bar{a}$ shows only that the weather changed. The compound verb $h\bar{o}$ gay \bar{a} allows visualization of the the cooling process.

Simple verb (paṛhnā)

کیا آپ نے خط پڑھا ؟ – جی ہاں میں نے پڑھا۔ kyā āp nē xat paṛhā?—jī hāṁ, maiṁ nē paṛhā Did you read the letter?—Yes, I read it. Compound verbs (paṛh lēnā, paṛh dēnā)

میں نے خط پڑھ لیا ۔ maim nē xat paṛh liyā I finished reading the letter (to myself).

میں نے وہ خط اسّاں کو پڑھ دیا۔ maim në vo xat ammām kō parh diyā I read that letter (completely) to mother.

In the first example in the above set, paṛhā shows only that the letter has been read. The compound examples show that the process of reading the letter has been completed; in addition, paṛh liyā shows that the speaker read it for himself, whereas paṛh diyā shows that he has communicated it to another person (by reading it aloud).

The following quotations from Prem Chand's $G\bar{o}d\bar{a}n$ illustrates how compound verbs add nuances to events, whereas simple verbs merely show the occurrence of the event.

گوبر نے ناؤ ڏبا دی ـ gōbar nē nāō ḍubā dī Gobar sank the boat.

ے ڈبائی اُسی نے ۔ gōbar nē nahīm ḍubāī. ḍubāī usī nē Gobar didn't sink it; she is the one who sank it.

کسی نے ڈبائی ہو ، اب ڈوب ہی گئی ۔ kisī nē dūbāī hō, ab tō dūb hī gaī Whoever sank it, now it has really gone down.

The simple verb duba, 'sank' is used when the question concerns only who has caused the sinking (a metaphor for a misfortune). But when the context of the sinking comes into focus, compound verbs are used. duba di (compound with the vector dena) implies a completed action which begins with Gobar and affects the external environment. duh ... gai (compound with the vector jana) unfolds the event of sinking, from the initial stage where it could possibly have been prevented, to the final stage where it sank beneath the water.

INTRANSITIVE VECTOR VERBS

Intransitive main verbs usually occur with vector verbs which are also intransitive. The most frequent intransitive vector verb is jana. parna, nikalna, baithna and uthnā are also common. When both verbs are intransitive, the compound sequence is intransitive, and the vector verb agrees with the subject in gender and number.

The vector verb jānā 703

jānā (which as a sentence verb means 'to go') shows the unfolding of a transitition from one state to a second state. It occurs with verbs of motion and stative verbs; verbs which cannot show completable actions do not occur with

jānā cannot be used as a vector verb with the main verb jānā:

jā jānā جانا WRONG

بيٹھ جائير!

baith jaiye!

Please take your seat! (Why are you still standing?)

Compare

Please sit (down). (a routine request)

بات ایک دن کُھلنی تھی ، آخر کُھل ہی گئی۔

bất ẽk din khulnī thĩ, āxir khul hĩ gaĩ

The matter had to come out (be opened) some day; finally it did come out.

میں نر بستر بچھا دیا اور لیك گیا۔ maim në bistar bichā diyā aur lēt gayā

I spread out the bedding and lay down. (transition)

سامان ہوائی اڈے پر رہ گیا۔

sāmān havāī addē par rah gayā

The luggage was left behind in the airport.

704 The vector verb pamā

שְלֵים parnā (which as a sentence verb means 'to fall', 'to befall') shows something which happens involuntarily, suddenly, unexpectedly, or something one is unable to prevent. parna occurs only with main verbs which can show sudden actions or events, and does not occur with stative verbs.

کتے کے بھونکتے ہی بچی رو پڑی ۔

kuttē kē bbauriktē hī baccī rō parī

As soon as the dog barked the little girl burst into tears.

لڑکا چلتی ریل گاڑی سے گر پڑا۔

larkā caltī rēl gārī sē gir parā

The boy fell off the moving train.

جب ابّا جان فوت ہوئر ، گھر کی ذمہ داری میرے سر پر آ پڑی ۔

jab abbā jān faut būē, ghar kī zimmē dārī mērē sir par ā parī

When Daddy died, responsibility for the household fell (inevitably) on me.

The vector verb nikalnā

nikalnā (which as a sentence verb means 'to come out', 'to emerge'), shows suddenness or unexpectedness, but also motion out or away.

کُهلر ہوئر پھاٹک میں سرکتا بھاگ نکلا۔

khulē būē pbātak mēm sē kuttā bhāg niklā

The dog scooted away through the open gate.

چوہیا پلنگ کے نیچے سے آ نکلی۔

cühiyā palang kē nīcē sē ā niklī

The mouse suddenly popped out from under the bed.

Note: Some have analysed a in the preceding verb sequence as a short absolutive (conjunctive participle with deleted kar); however if kar is added to the sequence, the meaning changes: the element of suddenness is lost.

چوہیا پلنگ کر نیچر سر آکر نکلی۔

cūhiyā palang kë nīcē sē ā kar niklī

Coming out from under the bed, the mouse emerged.

The vector verb uthnā

uthnā (which as a sentence verb means 'to rise', 'to get up') connotes an action which happens suddenly, and it intensifies the main verb. It often occurs with verbs like 'speak', 'cry', 'scream', etc. It occurs only with main verbs which can be intensified, and does not occur with stative verbs. If it is used with a transitive main verb, the main verb cannot take an object, and the sequence is treated as intransitive.

dard itnā thā ke baccī rō uthī

The pain was so severe that the little girl burst into a wail.

dēkhō, sor na macānā. nahīm to sārā gāom jāg uṭhē gā ... (Prem Chand, Godān) Look, don't make noises, otherwise the whole village will wake up ...

When the judge heard it, he let out a yell. (Narang, Readings)

707 The vector verb baithnā

baithnā (which as a sentence verb means 'to sit') shows an impulsive or involuntary action, and may imply that the speaker disapproves of the action. It may describe an irremediable mistake. The vector baithnā is an exception to the rule that intransitive main verbs usually occur with intransitive vector verbs. baithnā occurs most frequently with transitive main verbs.

The employee quarrelled with the boss, and lost his job (lit. The job went).

TRANSITIVE VECTOR VERBS

Normally, transitive verb roots are used with vector verbs which are also transitive. The most common transitive vector verbs are: dēnā, and lēnā. dālnā and rakhnā also occur. When both verbs are transitive, the compound sequence is transitive; in perfective tenses, the subject takes nē (§510), and the vector verb agrees with a nominative direct object in gender and number.

708 The vector verb dēnā

לביל denā (which as a sentence verb means 'to give') shows the completion of an action, an action which is done for someone else, directed away from the self, or which affects the external environment. In request forms, use of the compound with denā makes a request slightly more polite.

? ایک شیش معل بنا دو گر... مجهے بہت سا سونا چاندی دے دو گر قلا Sis mahal banā dō gē... mujhē bahut sā sōnā cāṁdī dē dō gē? Will you build a crystal palace ... will you give me a lot of gold and silver? (Narang, Readings)

یہ پرانے کاغذ پھینک دو ۔ ye purānē kāyaz phērik dō

Throw these old papers away. (direction away from the self)

- میں نے لفافہ تمہارے بٹوے میں رکھ دیا ہے main në lifafa tumharë batvë mëm rakh diyā hai I have put the envelope in your bag. (I have done it for you.)

dēnā is used idiomatically with causatives:

موقع پاکر اُس نے بھی سنا دی۔ mauqā pā kar us nē bhī *sunā dī*

He also took the opportunity to give (him) a piece of his mind.

اُن کی باتوں کو بُھلا دینا اِتنا آسان نہیں۔ un kī bātōm kō bhulā dēnā itnā āsān nahīm It is not so easy to put out of mind what he said.

709 The vector verb lena

lena (which as a sentence verb means 'to take') shows the completion of an action, an action done for the self, on the self, directed towards the self, or coming from the external environment and affecting the self.

میں نے لفافہ اپنے بٹوے میں رکھ لیا۔ maim në lifāfa apnë baṭvē mëm rakh liyā I put the envelope in my bag. (I did it for myself.)

آپ کتاب رکھ لیجئے āp kitāb rakh lījiē You please keep the book.

Compare

کتاب رکھٹے kitāb rakhië Please put the book down. وہ واپس آکر اپنی کتاب لر لیں گر ۔ vo vāpas ā kar apnī kitāb lē lēm gē After he returns he will take back his book.

710 The vector verb daina

dalna (which as a sentence verb means 'to put', 'to pour') shows intensity, urgency, completeness, or even violence.

بچوں نر برف کا آدسی بنا ڈالا۔ baccom në baraf kā ādmī banā dālā The children made a snowman (when they got the chance).

اِس موضوع پر میں نے ساری کتابیں پڑھ ڈالی ہیں۔ is mauzū par maim nē sārī kitābēm parh dālī haim On this subject, I have read all the books I could find.

پولیس والے نہ آتے تو ڈاکو اُسر مار ڈالتر ۔ põlīs välē na ātē tō dākū usē mār dāltē (If) the police had not come, the bandits would have killed him.

The vector verb rakhna 711

rakhnā (which as a sentence verb means 'to put', 'to place') occurs with the main verbs dena and lena, meaning 'to give/take (as a loan)', and with other semantically appropriate main verbs showing an action performed beforehand.

اُس نے اپنا مکان ہمیں دے رکھا ہر۔ us në apnā makān hamēm dē rakhā hai He has given us his house (allowed us to use it).

میں نے نسیم کو جو رقم دے رکھی ہے ، وہ جلد لوٹا دے گا۔ maim në nasim kö jö raqm dë rakhi hai, vo jald lautā de gā Nasim will soon return the amount which I have loaned (him).

نسیم نے سجھ سے دو ہزار روپئے لے رکھے ہیں۔ nasīm në mujh sē dō hazār rupaē lē rakhē haim Nasim has borrowed two thousand rupees from me.

فاطمہ نے کیا اچھی ساڑی بہن رکھی تھی۔ fātima nē kyā acchī sārī pahn rakhī thī What a fine sari Fatima was wearing.

مظاہرین کو روکنر کر لئر پولیس نر عمارت کر گرد گھیرا ڈال رکھا تھا۔ muzāhirīn kō rōknē kē liē pōlīs nē imārat kē gird ghērā dāl rakhā thā In order to stop the demonstrators, the police set up a barricade around the building.

MIXED TRANSITIVITY IN COMPOUND VERBS

Although intransitive main verbs usually occur with intransitive vectors, and transitive main verbs usually occur with transitive vectors, there are exceptions to this rule. The resulting sequences are always treated as intransitive (the vector verb agrees with the subject even if it is transitive as a sentence verb).

Transitive main verbs with intransitive vectors

The combination of transitive main verbs with intransitive vectors occurs most often with the vectors jānā and baithnā, but there are other combinations, which can be found in a comprehensive dictionary.

lē jānā, to take away

lē calnā, to take someone somewhere

لے چلنا کھا جانا khā jānā, to cat up

kar jānā, to accomplish

kar baithnā, to do as a blunder

kar guzarnā, to do (in spite of obstacles)

سيكه جائا sīkh jānā, to learn (quickly)

یاسمین کو بھی ساتھ لر چلو تو اچھا ہو۔ yāsmīn kō bhī sāth lē calō tō acchā hō

It would be better if you also take Yasmin along.

اِس میں تو جان ڈالر گا تو یہ سب کو کھا جائر گا۔

is mēm tū jān dālē gā tō ye sab kō khā jāē gā

If you put life into it, it will eat up everyone. (Narang, Readings)

کیا (وہ) کسی سر سار پیٹ کر بیٹھا ؟

kyā (vo) kisī sē mār pīt kar baithā?

Did he go and get into a fight with someone? (Prem Chand, Gödan)

vo nasa karnē kē liē kuch bhī kar guzartā hai In order to get high, he (an addict) will do anything at all.

The students learned Urdu in only a year.

Intransitive main verbs with transitive vectors

The combination of intransitive main verbs with transitive vectors occurs mainly with the vector denā. The three intransitive main verbs which compound with dēnā are calnā, hamsnā and ronā:

> cal dēnā, to set off, depart, leave جل دينا

hams dena, to burst into laughter سنس دينا

رو دينا ro dena, to burst into tears

Note: even though denā, the vector verb, is transitive, the subject does not take nē in past tenses.

ريل گاڻي چل دي ۔ rēl gārī cal dī The train departed.

لطيفه سن كرمين منس ديا ـ latīfa sun kar maim hams diyā On hearing the joke, I laughed.

RESTRICTIONS ON OCCURRENCE OF COMPOUND VERBS

714 Constructions based on the verb root or infinitive

Compound verbs are not used with the following:

Continuous tenses (VERB ROOT + rahā hai, rahā thā, etc., §614)

VERB ROOT + $sakn\bar{a}$ (§618)

VERB ROOT + $cukn\bar{a}$ (§620)

OBLIQUE INFINITIVE + lagna (§647)

Exception: compounds which have been relexicalized sometimes occur with saknā, if the simple form does not express the equivalent meaning. But the usage is uncommon.

The servant was busy (and) couldn't take away the things.

Participial constructions

Compounds rarely occur in participial constructions, including the conjunctive participle (§612).

Exception: compounds which have been relexicalized sometimes occur in participial constructions, as the simple form would mean something else. But the usage is not common.

نوکر نے سامان لے جاتے ہوئے کہا ... naukar në saman lë jatë huë kaha ... Taking away the things, the servant said ...

نوکر نرکپڑے لر جاکر دھو دیر naukar në kaprë lë jā kar dhō diyë The servant took away the clothes and washed them.

716 Passive constructions

Compounds of transitive main verbs and the vector verb dena are occasionally passivized (§634), but it is uncommon for compounds to occur in the passive.

لفافہ آپ کر بٹوے میں رکھ دیا گیا ہے۔ lifafa ap kë batvë mëm rakh diya gaya hai The envelope has been put in your bag.

717 Negative sentences

Compound verbs are rarely used in negative sentences.

کیا آپ نر یہ کام کر لیا ہر ؟ kyā āp nē ye kām kar liyā hai? Have you done this work?

جی ہاں میں نے کر لیا ہے۔ jī hām, maim nē kar livā hai Yes, I have done (it).

جی نہیں میں نے نہیں کیا۔ jī nahīṁ, maiṁ nē nahīṁ kiyā No. I haven't done (it).

Exceptions

(a) Compounds which have been relexicalized occasionally occur with negatives, as the simple form would mean something else. However it is not common.

kyā naukar sāmān lē gayā?—nahīm lē gayā, masrūf thā

Did the servant take away the things?—He didn't take them away; he was busy.

(b) When kahīrn is used with the negative to express apprehension (§425), compounds do occur. The compound is usually split apart, with the negative coming between the main verb and the vector verb.

Compounds also occur in clauses beginning with jab tak + NEGATIVE (§1114). However, such sentences are not really negative; in the following sentence, the entire phrase jab tak + NEGATIVE means 'until', 'unless'. The negative comes between the main verb and the vector verb.

Use of a compound in a negative sentence may show CONTRADICTION. Again, the compound is split apart, and the negative particle (sometimes accompanied by tō) comes between the main verb and the vector verb.

I'm not going to break your glasses (you seem to think I will).

PERFECTIVE PARTICIPLES AS MAIN VERBS

Occasionally the perfective participle (§604) occurs as the main verb in a compound verb sequence instead of the root.

718 Nominative perfective participles as main verbs

Two very common examples of compounds with perfective participles as main verbs are calā jānā, 'to leave' and calā ānā, 'to come', which have been relexicalized. Both the participle and the vector verb agree with the subject.

The nominative perfect participle occurs with other verbs of motion:

719 Oblique perfective participles as main verbs

When the perfective participle occurs in the masculine oblique singular case, the participle shows (a) continuation or progression, often with the vector verb jānā; (b) intensification of the verb, and/or (c) imminence.

Continuation/progression

-roke rakha shows continuation of the action. rok rakha does not occur.

مبر گهمائے جائیے ، کبھی تو سلے گا۔ nambar ghümāē jāiyē, kabhī tō milē gā Do go on dialling the number; you will get it sometime.

Intensification

... יייט דא שב אבע ניגז אפט maim tum sē kahē dētā hūm ...
I warn you ...
—kahē dēnā means 'to warn', whereas kah dēnā would mean 'to tell'.

Imminence

میں آپ کو اِس الماری میں چھپائے دیتی ہوں۔ main āp kō is almārī mēm chupāē dētī hūm I will hide you in this wardrobe right away. (Narang, Readings)

DENOMINATIVE VERBS IN COMPOUND VERB SEQUENCES (720)

Denominative verbs (verb sequences consisting of a noun or adjective plus an inflected verb, §607), may occur in compound verb sequences, especially with the most common vectors dēnā, lēnā and jānā. It is impossible to formulate rules to predict the occurrence of individual denominative verbs with individual vectors, as the semantics of each individual denominative verb must be considered. Actual usage should be learned as it is encountered.

خورشید نے تینوں آدمیوں میں پیسے تقسیم کر دیے۔ xūrsīd nē tīnōm ādmiyōm mēm paisē taqsīm kar diyē Khurshid divided the money among all three men.

خورشید نے پیسوں کا حساب کر لیا۔ xūrsīd nē paisōm kā hisāb kar liyā Khurshid made an account of the money (and kept it).

لوگ چوک میں جمع ہو گئے۔ log cauk mēm jama hō gaē People gathered in the square.

8 INTRANSITIVE, TRANSITIVE AND CAUSATIVE VERBS

INTRANSITIVE AND TRANSITIVE VERBS

801 The difference between transitive and intransitive verbs

Transitive verbs are verbs which may take objects. The object may be deleted, but can still be inferred, or 'understood'. Intransitive verbs do not take objects. The focus in the sentence also differs. In transitive sentences, the focus is on what the doer does. In intransitive sentences, the focus is on the result of what is done.

English translations of Urdu sentences are not reliable as a guide to whether an Urdu verb is transitive or not, because English verbs may often be used both transitively and intransitively, depending on the context (*This shop sells apples* versus *Apples are selling well* now). Compare the following Urdu sentences:

سليم كا بازو ثوث گيا ـ (ثوثنا) salīm kā bāzū ṭūṭ gayā (< ṭūṭnā, to be broken) Salim broke his arm (lit. Salim's arm broke).

زاہد نے سلیم کو سارا اور اُس کا بازو توڑ دیا۔ (خ توڑنا) zāhid nē salīm kō mārā aur us kā bāzū tōṛ diyā (< tōṛnā, to break (something)) Zahid hit Salim and broke his arm.

English passives are sometimes needed to translate Urdu intransitives:

چمچہ گر گیا ۔ (کرنا) کمجہ مرکز کیا ۔ (میری) camca gir gayā (< girnā, to fall)
The spoon fell; the spoon was dropped.

تاج محل بأرى محنت سے بنا۔ (< بننا) tāj mahal barī mehnat sē banā (< bannā, to be built) The Taj Mahal was built with great effort.

Unintentional actions are expressed in Urdu with intransitives. The instrument of the action occurs in a postpositional phrase with se (§512):

بچے سے چمچہ گر گیا۔ (﴿ گُونا)

baccë së camca gir gayā (< girnā, to fall)
The baby dropped the spoon (accidentally).

A transitive verb (with a subject taking ne) would express intentional action:

بچے نے چمچہ گرا دیا۔ (﴿ گرانا)

baccē nē camca girā diyā (< girānā, to drop, let fall)

The baby dropped the spoon (deliberately).

802 Agreement of verbs

Intransitive verbs agree with the subject of the sentence, whatever the tense of the verb. Transitive verbs agree with the subject only in non-perfective tenses. In perfective tenses, the subject of transitive verbs is followed by the postposition $n\vec{e}$ (§510). The verb agrees with a nominative direct object (see §629 for a detailed discussion). All causative verbs are considered transitive with respect to subject-verb agreement, and take the subject with $n\vec{e}$ in perfective tenses.

803 The increment -ā

Transitive and intransitive verbs often occur in pairs which are closely related in both meaning and form. Many transitives are formed from intransitives by adding the increment $-\bar{a} \mid$ to the intransitive root (§601) to make a transitive stem. Roots ending in long vowels take the alternate form of the increment, $-l\bar{a} \mid 1$. Derivation with the increment $-\bar{a}$ can be summarized as follows:

(a) The increment may be added to an intransitive root to derive a transitive stem (§804).

(b) The increment may be added to a TRANSITIVE root to derive a DOUBLE TRANSITIVE stem (§805).

(c) The increment may be added to an intransitive or a transitive root to derive a direct causative stem (§810).

Transitive and causative stems take infinitival, participial and verbal suffixes just like simple verb roots. They are also found under their own spellings in dictionaries, and not under the intransitive form. (Some dictionaries, however, show indirect causative verbs (§811) under the forms from which they are derived.) For most practical purposes, the transitive or causative stem of a derived verb may be treated and referred to as a verb root.

There are also basic transitive verbs, which are not derived from intransitives. Some transitive verbs have no related intransitive form, for example, karnā كرن , 'to do', sunnā سننا , 'to hear', paṛhnā پلهنا , 'to read'. In certain other cases, the intransitive form is obviously derived from the transitive, and not vice versa, for example, sil منا , 'to be stitched' < sīnā سينا , 'to stitch'; dhul دُهل , 'to wash'.

Illustrative sets of transitive and intransitive verbs are shown below. Please note that there are numerous irregularities in the derivation process, and it is not possible to formulate rules which predict every case. Each pair must be learned individually.

804 Transitives derived with the increment -a.

The increment -a may be added to an intransitive root to derive a transitive stem.

Case I

سنا ← بنانا

The vowel in the intransitive root is short, and the root ends in a consonant. The increment $-\bar{a}$ is simply suffixed to the root of the intransitive verb to form the transitive stem.

bannā, to form, be made → banānā, to make

いい ← いい

lagnā, to stick, be applied → lagānā, to apply

い大

calnā, to walk, go → calānā to run (something), drive

بچنا ← بچنا bacnā, to escape → bacānā, to save

اُٹھانا ← اُٹھانا uṭhnā, to rise, get up → uṭhānā to lift, wake someone

ملنا ← ملانا

milna, to meet, be available \rightarrow milana, to connect, mix²

¹ An alternate form of the increment, و -ō- occurs in one case: bhīgnā بهيگنا , '10 gel wet' → bhigōnā لنا , '10 soak'.

² milānā could also be construed as a double transitive verb in the sentence, us nē mujh sē hāth milāyā, 'He shook hands with me.'

اِس محلے میں ایک مسجد بن رہی ہے۔ is mahallē mēm ēk masjid ban rahī hai A mosque is being built in this ward.

مزدوروں نے دن رات کام کر کے مسجد بنائی۔ mazdūrōm nē din rāt kām kar kē masjid banāī The labourers worked day and night to build (and built) the mosque.

آج میں بہت سویرے اُٹھا۔ āj maim bahut savērē uthā I got up very early this morning.

چوکیدار سویا تها ، میں نر اُسر اُٹھا دیا۔ caukīdār sōyā thā, mairin ne usē uthā diyā The watchman was asleep; I got him up.

إتَّفاق سر عارف صاحب سل كئر ـ ittifāq sē ārif sāhib mil gaē By chance Mr. Arif met us (was available).

عارف صاحب سر سلا دیجئر ـ ārif sāhib sē milā dījiē Please connect (me) with Mr. Arif (on the telephone).

اُس نے دودھ اور چینی سلائی ـ us në düdh aur cini miläi He mixed milk and sugar.

Case II

The intransitive root vowel is long, and the root ends in a consonant. The root vowel is shortened, and the increment -ā is suffixed to form the transitive stem.

سوكهنا ← سكهانا sūkhnā, to dry, dry up → sukhānā, to dry (something)

بارش کر بعد زسین سوکھ گئی ـ bāriś kē bād zamīn sūkh gaī After the rain, the soil dried out گرمیوں میں دھوپ زمین کو سکھا دیتی ہر۔ garmiyōm mēm dhūp zamīn kō sukhā dētī hai In the hot season, the sunlight dries out the soil.

The verb bolna, 'to speak', which may take an object, is treated as an intransitive and forms a transitive by shortening the root vowel and adding -ā.

بولنا ← بلانا bolnā, to speak → bulānā, to call

نجمہ فارسی بول سکتی ہر۔ نجمہ آپ کو بلا رہی ہے۔ Najma färsī bol saktī hai Najma āp kō bulā rahī hai Najma can speak Farsi. Najma is calling you.

Case III

The vowel (or final vowel) in the intransitive root is short, and the root ends in a consonant. The increment -a is infixed or inserted into the verb root of the intransitive verb to form the transitive stem. This lengthens the root vowel and may also change the vowel quality. The final consonant of the root may be

(a) When long -ā is added to short -a-, long -ā- results.

کاٹنا ← کٹانا kaṭnā, to be cut → kāṭnā, to cut, disconnect

سرنا ← مارنا marnā, to die -> mārnā, to beat, hit

نکلنا ← نکالنا nikalnā, to come out, emerge -> nikālnā, to take out

أترنا ← أتارنا utarna, to descend, get out -> utarna, to bring down, take out

بحلی کٹ گئی۔ مستری تارکاک رہا ہے۔ bijlī kat gaī mistrī tār kāt rahā hai The electricity was disconnected. The electrician is cutting the wire.

پہلے بس سے بچّوں کو اُتارنا ، پھر خود اُترنا ۔ pahlē bas sē baccōm kō utārnā, phir xud utarnā
First get the children out of the bus, then get out yourself.

(b) When long $-\bar{a}$ is added to short -u, a long $-\bar{o}$ results. This rule also affects a few verbs with long $-\bar{u}$.

مُرْنَا ← مُورُّنَا muṛnā, to turn → mōṛnā, to turn (something)

کُهلنا ← کُهلنا khulnā, to open → khölnā, to open (something)

رکنا \leftarrow روکنا ruknā, to stop \rightarrow rōknā, to stop (something)

ٹوٹنا ← توڑنا tūṭṇā, to be broken → tōṛṇā,³ to break (something)

چهوڑنا ← چهوڑنا chūṭnā, to be released, depart → chōṛnā, to leave, abandon

- گاڑی مڑ رہی ہے gāṇ muṛ rahī hai The car is turning. گاڑی بائیں کو موڑ دیجئے ۔ **gāṇī bāēm kō mōṛ dījiē** Please turn the car left.

- دکان دس بجے کھلتی ہے d**ukān das bajē** *khultī hai* The shop opens at 10. د کاندار دس بجے دکان کھولتا ہے۔ dukāndār das bajē dukān khöltā hai The shopkeeper opens the shop at 10.

(c) When long -ā is added to short -i-, long -ō- results.

بكنا ← بيچنا biknā, to be sold → bēcnā, to sell

چهدنا ← چهیدنا chidnā, to be pierced → chēdnā, to pierce میلے میں گھربُنا کپڑا بک رہا ہے۔ mēlē mēm gharbunā kapṛā bik rahā hai At the fair, handloom cloth is being sold.

میلے میں جولا ہے گھربنا کپڑا بیچ رہے ہیں۔ mēlē mēm jaulāhē gharbunā kapṛā bēc rahē haim At the fair, the weavers are selling handloom cloth.

805 Double transitives derived with the increment -3

The increment -ā (~ -lā) may be added to some transitive roots to derive a DOUBLE TRANSITIVE stem. Double transitive verbs take two objects, a direct object and an indirect object. The transitive roots which make double transitives are semantically reflexive, and occur with the vector verb lēnā (§709) when compound.

Case I

The last vowel in the transitive root is short, and the root ends in a consonant. The increment $-\bar{a}$ is simply suffixed to the root of the transitive verb to form the double transitive stem. If the transitive root has two short syllables, the vowel in the second syllable is elided.

پُرُهنا \leftrightarrow پُرُهانا paṛhnā, to read, study \rightarrow paṛhānā, to teach, educate

انانا \leftarrow ننسان sunnā, to hear, listen to \rightarrow sunānā, to tell

עללוט → געלוט pakaṛāṇā, to catch → pakṛāṇā, to give to hold

سمجهانا ← سمجهانا samajhnā, to understand → samjhānā, to explain

ا ستاد صاحب نے ہمیں اُردو پڑھائی - ustād sāhib nē hamēm urdū paṛhāī
The teacher taught us Urdu (double transitive).

Compare

میں نے اُردو پڑھی ہے۔ **maim nē urdū** *paṛhī hai* I *hav*e s*tudied* Urdu (transitive).

Both the initial t- of tūṭnā and the initial t- of tōṛnā come from an ancient tr-, which has developed in different ways.

ناسد نے مجھے خبر سنائی ۔ nāhīd nē mujhē xabar sunāī Nahid told me the news (double transitive).

Compare

س نر حبرین سنین ـ maim në xabarëm *sunim* I listened to the news (transitive).

Case II

The transitive root vowel is long, and the root ends in a consonant. The root vowel is shortened, and the increment -ā is suffixed to form the double transitive stem.

دیکھنا ← دکھانا dēkhnā to see, look at → dikhānā, to show

سیکهنا ← سکهانا sīkhnā, to learn \rightarrow sikhānā, to teach

نسیم نے مجھر تصویر دکھائی ۔ nasīm nē mujhē tasvīr dikhāī Nasim showed me the picture (double transitive).

Compare

میں نے تصویر دیکھی ۔ maim në tasvir dëkhi I looked at the picture (transitive).

امّاں ہچّے کو چلنا سکھا رہی ہے۔ ammām baccē kō calnā sikhā rahī hai The mother is teaching the baby to walk.

Compare

بچا چلنا سیکھ رہا ہے۔ bacca calnā sīkh rahā hai The baby is learning to walk.

Case III

This group is the remnant of a formerly larger group of verb roots ending in aspirated voiceless consonants, which took the increment in -la. kahna, 'to say' is now virtually the only member of the group. It forms a double transitive with -lā, and is translated by an English passive.

كمنا ← كملانا kahnā, to say -> kahlānā, to be called

یہ پہاڑ ہمالیہ کہلاتر ہیں۔ ye pahār himālaya kahlātē haim These mountains are called the Himalayas.

806 Transitivity with compound verbs

When compound verbs are used, transitive verbs usually take transitive vector verbs, and intransitive verbs usually take intransitive vector verbs (Chapter 7).

Transitivity with denominative verbs

Denominative verb phrases, consisting of a noun or adjective plus a verb (§607) often have parallel transitive and intransitive forms made with karnā and honā, respectively.

داخل كرنا – داخل سونا dāxil karnā, to enrol - dāxil honā, to enter, be enrolled

میں نے اپنے بیٹے کو اِس سکول میں داخل کیا ہے۔ maim në apnë bëtë kö is skul mëm daxil kiya hai I have entered my son in this school.

سیرا بیٹا اِس سال سکول میں داخل ہوا ہے۔ mērā bētā is sāl skūl mērin dāxil huā hai My son has entered school this year.

جمع ہونا ہے جمع ہونا jamā karnā, to collect – jamā hōnā, to gather, accumulate

اُس نے جلسے میں بہت لوگ جمع کر لیے ۔ us në jalsë mëri bahut lög jamā kar liyë He collected many people in the public meeting.

لوگ چوک سیں جمع ہو گئے۔ log cauk mēm jamā ho gaē People gathered in the square.

Verbs which function both intransitively and transitively

Some verbs function both transitively and intransitively.

بدلنا badalnā

بهرنا bharnã

badalnā, 'to change' and bharnā, 'to fill' are intransitive when there is no object, and transitive when there is. When they function as transitives, they take subjects with the postposition ne in perfective tenses. The addition of an intransitive or transitive vector verb often makes their status explicit.

منیر نے بہت دنوں سے کپڑے نہیں بدلے ۔

munīr nē bahut dinom sē kaprē nahīm badlē

Munir hasn't changed his clothes for days (transitive).

موسم بدل گیا ہر ۔

mausam badal gayā hai

The weather has changed (intransitive, intransitive vector verb).

میں نر ہستر کی چادر ہدل دی ـ

maim në bistar ki cadar badal di

I changed the cover on the bed (transitive, transitive vector verb).

میں نے بالٹی میں پانی بھر لیا ۔

maim në bälti mëm pani hhar liya

I filled the bucket with water (transitive, transitive vector verb).

بالٹی پانی سے بھر گئی ۔ bāltī pānī sē bhar gaī

The bucket filled up with water (intransitive, intransitive vector verb).

Exceptions: transitives without ne, intransitives with ne

Transitives which do not take në

There are a few verbs which may take objects, but which do not take subjects with në in perfective tenses.

bbūlnā, to forget lē ānā, to bring milnā, to meet lānā, to bring بولنا bolnā, to speak, say لر جانا lē jānā, to take away

The compound verbs le ana and le jana have the intransitive verb ana, 'to come' as their vector verb, therefore they do not take ne.

نوکر چائے دانی لے گیا۔ naukar cāēdānī lē gayā

The servant took away the teapot.

وه ملاقات کا وقت بھول گیا۔

vo mulāgāt kā vagt bhūl gavā

He forgot the time of the appointment.

میں سچ بولا ۔ maim sac bōlā I spoke the truth.

samajhnā سبحهنا

samajhnā, 'to understand' is transitive, but may occur either with or without në in perfective tenses:

وہ میری بات نہیں سمجھا - اُس نے میری بات نہیں سمجھی vo mērī bāt nahīm samihā ~ us nē mērī bāt nahīm samihī

He didn't understand what I mean.

The addition of a transitive or intransitive vector verb to samajhnā forces the choice, and contributes different nuances of meaning:

میں آپ کی بات سمجھ گیا ہوں ۔ maim āp kī bāt samajh gayā hūm I follow your point.

میں نے بات سمجھ لی۔ maim në bät samajh li

I have understood the matter (and will probably deal with it).

The idioms dikhāī dēnā, 'to be seen', 'to be visible' and sunāī dēnā, 'to be heard', 'to be audible' do not take në even though dënā is a transitive verb. (dikhāī and sunāī are nominal forms meaning 'coming into view' and 'hearing', respectively. They are translated with English passives.)

مشین کا شور دور تک سنائی دیا۔

masīn kā sor dūr tak sunāī diyā

The noise of the machine could be heard a long way.

Intransitives which take nē

A few intransitive verbs may take ne:4

تهوكنا thūknā, to spit

حهانكنا jhāmknā, to peep

mūtnā, to urinate

كهثكهثانا khatkhatānā, to knock

In some cases the presence of a direct object or quasi-direct object in the deep structure may explain the phenomenon.

(darvāzā) khatkhatānā, to knock (on) a door (دروازه) کهٹکهٹانا

(andar) jhārnknā, to peep inside (اندر) حهانكنا

CAUSATIVE VERBS

Causatives describe the causation of a state or action, sometimes by means of an instrument or intermediary agent (a noun or pronoun followed by se , ke zarīē كے ذريعے, or kē hāth كے ہاتھ). The instrument is however not always mentioned. Causative verbs may be divided into direct causatives and indirect causatives.

Direct causatives are derived by adding the increment -a | (-la y) to an INTRANSITIVE OF a TRANSITIVE FOOT.

INDIRECT CAUSATIVES are formed by prefixing -v- to the increment to make -va وا (-lva لوا \$811). When the instrument is mentioned, the indirect causative is the preferred form.

If a transitive verb already contains the increment - a (because it is itself derived), then the increment cannot be added again. Such verbs have only the indirect causative in -va.

810 Direct causatives derived with the increment -a

Case I

The vowel in the intransitive root is short, and the root ends in a consonant. The increment -\overline{a} is simply suffixed to the intransitive root to form the direct causative stem. If no intransitive exists, the suffix is added to the transitive root. Occasionally a shortened form of the transitive stem (rather than the intransitive root) is the basic form.

Sometimes there is not much difference in meaning between direct causatives and derived transitives. For example, the verb girānā گرانا (from girnā گرانا, 'to fall') can be construed as 'to let fall' (direct causative) and 'to drop' (transitive).

Lil25 ← Li25

katnā, to be cut → katānā, to have cut

کرنا ← کرانا

karnā, to do → karānā, to have done

توڑنا ← تڑانا

tōṛṇā, to break (tr.) \rightarrow tuṛāṇā, to get broken, break loose

زمیندار نے فصل کٹا لی۔

zamīndār nē fasal katā lī The landlord got the harvest cut. گائے نے رسمی تڑا لی ۔ gāc ne rassī turā lī

The cow broke the rope.

Case II

The intransitive root vowel is long, and the root ends in a consonant. The root vowel is shortened, and the increment -ā is suffixed to form the direct causative stem.

ڈوینا ← ڈبانا

dūbnā, to sink → dubānā, to sink something, drown someone

بهاگنا ← بهگانا

bhagna, to run away -> bhagana, to chase away, disperse

بیٹھنا ← بٹھانا

baithna, to sit -> bithana, to seat, cause to sit

Some scholars include additional items in this list, such as chīmknā ; to sneeze', or cillana till , 'to shout'. This reflects differing usages in various dialects of Urdu.

کسی نے ڈبائی ہو ، اب ڈوب ہی گئی۔

kisī nē dubāī hō, ab tō dūb hī gaī

Whoever sank it, now it has really gone down. (Prem Chand, Gödan)

پولیس والوں نے بھیڑ کو بھگا دیا۔ کچھ بھاگے ، مگر کچھ لڑنے لگے۔ pölïs välöm nē bhīr kö bhagā diyā. kuch bhāgē, magar kuch laṛnē lagē The police dispersed the crowd. Some ran away, but some started to fight.

Case III

The intransitive or transitive root ends in a long vowel. The root vowel is shortened, and the variant form of the increment, $-1\bar{a}$ $\sqrt{3}$, is suffixed to form the causative stem.⁵

پينا ← پيز pīnā, to drink → pilānā, to give to drink

رونا \leftarrow رلانا rōnā, to cry (int.) \rightarrow rulānā, to make cry

سونا ← سلانا sōnā, to sleep (int.) → sulānā, to put to sleep

دينا → دلانا dēnā, to give (tr.) → dilānā, to have given

This rule also predicts direct causatives from the following transitives:

د هرنا \leftarrow د هلانا dhōnā, to wash \rightarrow dhulānā, to have (something) washed

ماں نے بچّے کو سلا دیا۔ mām nē baccē kō sulā diyā The mother put the baby to sleep. ہنی رو رہی ہے ، کس نے رلایا ہے ؟ munnī rō rahī hai, kis nē rulāyā hai? Munni is crying; who has made her cry?

میں نے قمیص سلائی ہے۔ maim në qamïs silāi hai I have got the shirt stitched.

مانگنے والے کو ایک روپیم دلا دو۔ māngnē vālē kō ēk rūpaya dilā dō Have someone give the beggar a rupee.

811 Indirect causatives formed with the increment -va

If the increment $|-\bar{a}(N-1\bar{a})|$, is substituted for the increment $|-\bar{a}(N-1\bar{a})|$, a indirect causative stem is derived. In other respects, the rules for deriving the indirect causative are the same as those for deriving the direct causative (§810).

Indirect causatives express the causation of a transitive action through an instrument or intermediary agent (a noun or pronoun followed by by sē سے , kē zarīē ریعے, or kē hāth الكے ہاتھ). The subject makes the instrument do something to, on or for the object. The instrument may be omitted, but is still implied. English translations must take context into account, and will vary.

Indirect causatives can be made for most Urdu verbs, and some dictionaries do not show them separately, but under the basic form from which they are derived. Indirect causatives cannot be made for intransitives which do not have derived transitives, such as ana, 'to come, jana, 'to go' and rahna, 'to remain'.

sometimes there is not much difference in meaning between indirect causatives and direct causatives. For example, the causatives silānā عمل and silvānā both mean 'to get (something) stitched'. In other cases, there is a clear difference; for example, dubānā لأبانا means 'to sink something', 'to let or make sink'; dubvānā لأبوانا means 'to have (someone) sink something'.

⁵ Two irregular verbs are: chūnā בָּשָּפְטֹּ , 'to touch' (tr.) which forms the causative chuvānā נוֹשָׁ, 'to cause to be touched'; and khānā נוֹשָׁ, 'to eat' which forms the causative khilānā נוֹשָׁ, 'to feed', 'give to eat' (perhaps on the analogy of pīnā - pilānā).

Intransitive, transitive and causative verbs 173

Case I, intransitive root

بننا bannā, to be made

بنوانا banvānā, to cause to make, get made

بكنا biknā, to be sold

bikvānā, to cause to sell, get sold

Case I, transitive root

karnā, to do

karvānā, to cause to do, get done

tōṛṇā, to break

turvānā, to cause to break

Case II, intransitive root

dūbnā, to sink لأوينا

dubvānā, to cause to sink

بيثهنا baithnā, to sit

biṭhvānā, to cause to seat

Case III, Intransitive root

sonā, to sleep

sulvānā, to cause to put to sleep

Case III, transitive root

دينا dēnā, to give

dilvānā, to cause to give

Case IV, causatives of double transitives

دیکهنا dēkhnā, to see, look at

dikhvānā, to cause to show

پرهنا paṛhnā, to read, study

paṛhvānā, to cause to read

بادشاہ نے مزدوروں سے قلعہ بنوایا ۔ bādsāh nē mazdūrōm sē qila banvāyā The emperor had the fort built by the labourers.

بهم باغیچم مالی سے صاف کرواتے ہیں۔ ham bāyīca mālī sē sāf karvātē haim We have the garden cleaned by the gardener.

مهمانوں کو بٹھوا دیجئے mehmānōm kö biṭhvā dījiē Please have the guests seated.

یہ خط آکرم کے ہاتھ بھجوا دوں گی۔ ye xat akram kē bāth bhijvā dūṁ gī I will send this letter with Akram.

مانگنے والے کو چوکیدار کے ہاتھ ایک روپیہ دلوا دو۔ mängnë välë kō caukīdār kë bāth ēk rūpiya dilvā dō Have the watchman give the beggar a rupee.

Causatives of double transitives can take an instrument and up to two objects.

اُستاد نے بچّے سے جماعت کو کہانی سنوائی۔ ustād nē baccē sē jamāat kō kahānī sunvāī The teacher made the child tell the story to the class.

Compare

بجَے نے جماعت کو پوری کہانی سنائی۔ baccē nē jamāat kö pūrī kahānī sunāī The child told the whole story to the class.

عارف صاحب نے سراج سے ہمیں پرانا قلعہ دکھوایا ۔ ārif sāhib nē sirāj sē hamēri purānā qilā dikhvāyā Mr. Arif had Siraj show us the old fort.

Compare

- سراج نے ہمیں پرانا قلعہ دکھایا sirāj nē hamēm purānā qilā dikhāyā Siraj showed us the old fort. When causatives are taken into account, most verbs make sets of three:

milnā-milānā-milvānā

to meet, be available-to join, connect, mix-to have (someone) join, connect

ittifāq sē ārif sāhib mil gaē

By chance Mr. Arif met us (was available).

ărif sāhib sē milā dījiē

Please connect me with Mr. Arif.

maim aprețar ke zarie ap ko arif sahib se milvaum gi

I will have the switchboard connect you with Mr. Arif.

Some verbs make sets of four:

katnā-kātnā-katānā-katvānā

to be cut-to cut-to get cut-to have (someone) cut

fasal kat gaī

The harvest was cut.

kisān fasal kāṭ rahē hairi

The farmers are cutting the harvest.

zamındar në fasal kata li

The landlord got the harvest cut.

zamīndār në mazdūrōm së fasal katvā lī

The landlord got the harvest cut by the labourers.

812 Causative denominative verbs

Denominative verb phrases consisting of a noun or adjective plus the verb karnā, 'to do' (§607) change transitives to causatives by substituting the causative, karānā, 'to cause to be done' or the indirect causative, karvānā, 'to cause to do'.

سیاستدان نے لوگ جمع کرائے ۔ siyāsatdān nē lōg jamā karāē The politician got(a lot of) people collected.

سیاستدان نے کارکنوں سے لوگ جمع کروائے ۔ siyāsatdān nē kārkunōm sē lōg jamā karvāē The politician got the workers to collect the people.

آخر میں نے اپنا بیٹا اِس سکول میں داخل کرایا۔ **āxir maim nē apnā bēṭā is skūl mēm dāxil karāyā** At last I got my son entered in this school.

آخر میں نے سفارش کے ذریعے اپنا بیٹا اِس سکول میں داخل کروایا۔ axir maim nē sifāris kē zarīē apnā bēṭā is skūl mēm dāxil karvāyā

At last I got my son entered in this school by means of intercession.

813 Causative verbs in requests

Causative verbs are sometimes used in requests to soften them, by implying a higher status to the addressee.

یہ چار جوڑے سلوا دیجئے ۔ ye căr jörë silvä dījië Please get these four suits stitched.

The speaker hopes to influence a busy tailor to do a big job quickly, so flatters the tailor by implying that he has assistants to do the stitching.

ذرا يه كام جلدى كروا ديجئے ـ zarā ye kām jaldī karvā dījiē Please get this work done quickly.

The addressee will do the work himself; the speaker is simply softening the request.

Imperfective and perfective participles may be used adjectivally and adverbially. Matching forms of the perfective participle of hona (hoa ~ hoa ~ hoa) are often added to make participial phrases. For the forms of the imperfective participle, see §603; for the perfective participle, see §604. When participles are used as qualifiers, they are inflected like adjectives, and the feminine plural forms are not used.

Conjunctive participles (§612) may be used adverbially (§913).

IMPERFECTIVE PARTICIPLES

The imperfective participle describes actions or states which are incomplete (and often continuing) at the time shown by the main verb.

901 Adjectival use of imperfective participles

An imperfective participle may modify a noun like an adjective. Adjectival participles agree with the noun in number and gender, and usually occur in phrases with hūā (~hūē ~hūī). Preceding a noun, adjectival participles are used attributively (§306).

Compare

گرتی موئی دیوارون کو ایک دهکا اور دو۔ girtî hūī dîvārōm kō ēk dhakkā aur dō

Give another push to the falling walls.

Compare

پرانی دیواروں کو ایک دهکّا اور دو۔ purānī dīvārōm kō ēk dhakkā aur dō Give another push to the old walls.

آپ کو چلتی بس پر چڑھنا نہیں چاہئے تھا۔ **āp kō caltī has par caṛhnā nahīri cāhiē thā** You should not have tried to get on the *moving* bus.

Following a noun, adjectival participles are used predicatively (§306).

دَاكَر گَيْت گَاتَا ہُوا نَهَا رَبا تَهَا ـ دَاكَر بِهَاگُتَا ہُوا جَا رَبَا تَهَا ـ عَلَيْت لِمُا يَّا ہُوا جَا رَبَا تَهَا ـ عَلَيْت لِمُلْقَا مُوا بَهَا رَبَا تَهَا ـ عَلَيْتُهُ لِمُلْقَا مُوا بَهَا رَبَا تَهَا ـ عَلَيْتُهُ لِمُلْقَا مُوا بَهَا رَبَا تَهَا ـ عَلَيْتُهُ لِمُلْقَا مُوا بَهُا رَبّا تَهَا ـ عَلَيْتُ لِمُلْقَا مُوا بَهُا رَبّا تَهَا ـ عَلَيْتُ لِمُلْقَا مُوا بَهُ اللّهُ عَلَيْتُهُ اللّهُ عَلَيْهُ اللّهُ اللّهُ

902 Adverbial use of imperfective participles

An imperfective participle (usually in phrases with inflected huā) may add a context to the main verb, or show the simultaneity of the two actions, like an adverb. Adverbial participles are masculine oblique singular.

An adverbial participle may precede the subject, if it is given more prominence than the main verb.

بھاگتے ہوئے چور سیڑھیوں سے گر پڑا۔ bhāgtē hūē cōr sĭṭhiyōm sē gir paṭā

While fleeing, the thief fell down the stairs. (adverbial participle)

Compare:

بهاگتا ہوا چور سیڑھیوں سے گر پڑا۔ bhāgtā hūā cör sīrhiyöm sē gir parā

The fleeing thief fell down the stairs. (adjectival participle)

If the main verb is transitive and the tense is perfective, the subject takes ne and the participle is always masculine oblique singular.

تاكر نے سستے ہوئے ہم كو خبر سنائى ــ zākir nē hamstē hūē ham kō xabar sunāī Smiling, Zakir told us the news.

کتّے نے بھونکتے ہوئے حملہ کیا ۔ **kuttē nē bhauriktē hūē hamla kiyā Barking**, the dog attacked.

903 Imperfective participle + vaqt, 'while (VERB)-ing'

The construction: IMPERFECTIVE PARTICIPLE + vaqt (-te vaqt) shows an action or event which occurs simultaneously with the action or event of the main verb. The participle is oblique, and hūā (~ hūē ~ hūī) is not used.

استحان دیتے وقت نہ بائیں طرف دیکھنا نہ دائیں طرف ـ imtihān dētē vaqt na bāim taraf dēkhnā na dāim taraf
While writing the examination, do not look left nor right.

سنير كي جاتي وقت اكرم خدا حافظ كمني نمين آيا ـ munīr kē jātē vaqt akram xudā hāfiz kahnē nahīm āyā When Munir was leaving, Akram didn't come to say goodbye.

904 Imperfective participle + hī, 'as soon as (VERB)'

The construction: IMPERFECTIVE PARTICIPLE + $h\bar{i}$ (- $t\bar{e}$ $h\bar{i}$) shows an action or event which occurs immediately prior to the action or event of the main verb. The participle is oblique, and $h\bar{u}\bar{a}$ ($\sim h\bar{u}\bar{e} \sim h\bar{u}i$) is not used.

وہ لندن پہنچتے ہی آپ کو فون کرے گا۔ vo landan pahumctë hī āp kō fon karē gā He will call you as soon as he reaches London.

If the (human) subject of the participle is not the subject of the main verb, it will be possessive, and will be followed by **k**\vec{e}.

مامد کے دروازہ کھولتے ہی وہ اُٹھ بیٹھی۔ hāmid kē darvāza khōltē hī vo uṭh baiṭhī As soon as Hamid opened the door, she jumped up.

905 Repeated imperfective participles

Repeated imperfective participles show continuing or repeated action which culminates in the action or event of the main verb. $h\bar{u}\bar{a}$ ($\sim h\bar{u}\bar{e} \sim h\bar{u}\bar{i}$) is not used. The participles are usually masculine oblique singular, especially in the Urdu of Delhi, however (a) if both participle and main verb have the same subject and (b) the subject is in the nominative case, the participle may agree with the subject. If the verb is a verb of motion, the participles may also agree with the subject when preceding it (see the last example in this section).

میں سمجھاتی سمجھاتی تھک گئی ہوں ۔ maim samjhātī samjhātī thak gaī hūm I have got tired of explaining (it) again and again.

میں نے سمجھاتے سمجھاتے اُسے منا لیا۔ maim në samjhātë samjhātē usē manā liyā I persuaded him by explaining (it) again and again.

سمجهاتے سمجهاتے میں تھک گئی ہوں۔ samjhātē samjhātē maim thak gaī hūm I have got tired of explaining (it) again and again.

الکھتے لکھتے وہ ادیب بن گیا۔ **likhtē likhtē vo adīb ban gayā**By writing regularly, he became a writer.

وه لکهتے لکهتے ادیب بن گیا۔ vo likhtē likhtē adīb ban gayā He became a writer by writing regularly.

Repeated oblique imperfective participles may show an action that is not fully accomplished.

وه گرتے بچی ۔ vo girtë girtë bacī She nearly fell (but someone caught her).

دُاكو بهاگتے بهاگتے پکڑا گیا۔ **ḍākū bhāgtē bhāgtē pakṛā gayā** The robber was caught while attempting to flee. Two different, but semantically related words may occur as repeated imperfective participles.

The little girl came inside screaming and yelling.

cīxtī cillātī baccī andar ā gaī

Screaming and yelling, the little girl came inside.

906 Imperfective participles used as nouns

Adjectives may be used as nouns (§319), and the same is true of participles, although it is not common. Imperfective participles as nouns show an (uncompleted) condition of an omitted noun.

śōr macātē hūē kō cup karānā paṛā

The noisemaking (person) had to be told to be quiet.

The more usual way of expressing the above would be:

śör macānē vālē kō cup karānā parā

The noisemaker had to be told to be quiet.

PERFECTIVE PARTICIPLES

The perfective participle is a verbal adjective. It describes (a) completed actions or processes which result in the condition of the subject or object at the time shown by the main verb, (b) actions completed prior to the action shown by the main verb. Compare the imperfective and perfective participles in the following sets.

Imperfective participle

Perfective participle

پوسیس واسوں نے گھر جلا ہوا پایا ـ **pōlīs vālōṁ nē ghar jalā hūā pāyā** The police found the house burned down.

907 Adjectival use of perfective participles

A perfective participle may modify a noun like an adjective. Adjectival participles agree with the noun in number and gender, and usually occur in phrases with $h\bar{u}\bar{a} \sim h\bar{u}\bar{e} \sim h\bar{u}\bar{e}$. Preceding a noun, adjectival participles are used attributively (§306).

پهڻي ٻوئي مرزئي phaṭī hūī mirzaī a torn quilted coat محبت سے بھرے ہوئے سفظ mahabbat sẽ bharē hūē lafz words filled with love

ر بين پر گرے ہوئے تمام کاغذ ہٹا ديجئے عمس و تعسق par girē hūē tamām kāy az haṭā dījīē
Please remove all the papers (that have) fallen on the floor.

Following a noun, adjectival participles are used predicatively (§306). If two participles occur in the phrase, hūā is dropped.

(a) Qualifying the subject, the participle agrees with it in gender and number.

مرزئی پھٹی ہوئی تھی **۔ mirzaī** *phaṭī hūī thī* The quilted coat was *torn*.

Compare

مرزئی پرانی تھی ۔ **mirzaī purānī thi** The quilted coat was o*ld*.

آپ کچھ تھکے ہوئے نظر آ رہے ہیں۔ āp kuch thakē hūē nazar ā rahē hairin You look rather tired.

(b) Qualifying the object, the participle agrees with objects which are in the nominative case (§109). If the object is marked by $k\bar{o}$, the participle is masculine singular by default.

? آپ نے الماری کھلی (ہوئی) کیوں چھوڑی تھی **āp nē almārī khulī (hūī) kyōṁ chōṛī thī?**Why did you leave the cupboard open?

دروازه کهلا (سوا) پاکر چوکیدار نے گھنٹی بجائی ۔ darvāzā khulā (hūā) pā kar caukīdār nē ghanṭī bajāī Finding the door open, the watchman rang the bell.

اِن چوڑیوں کو چُھپا ہوا پاکر سیں بھونچکی رہ گئی ۔ in cūṛiyōm kō chupā hūā pā kar maim bhaumcakkī rah gaī Finding these bangles hidden, I was astonished.

Stative verbs

Perfective participles of STATIVE VERBS show a continuing state (in the same way that stative verbs are used in the immediate past to show states which commenced with an event in the past, and continue into the present (§631)).

وه مسيئا ہوا پڑھ رہا تھا۔ vo lēṭā hūā paṛh rahā thā He was reading (while) lying down (in a lying position).

سوئے ہوئے کتے کو نہ جگاؤ۔ sōē hūē kuttē kō na jagāō Don't wake a sleeping dog.

908 Adverbial use of perfective participles

The perfective participle may be used conjunctively (§612), to describe an action which precedes the action or state of the main verb. They may qualify the subject or the object; the participle often has an object of its own; in every case, they are masculine oblique singular. hūē is usually dropped.

Qualifying the subject

? تم يہ تهيلا سبيح كماں جا رہے ہو tum ye thailā liyē kahām jā rahē hō? Where are you going with (lit. taken) this bag? Compare

جا رہے ہو ؟ tum ye thailā lē kar kahām jā rahē hō? Where are you going with (lit. having taken) this bag?

Qualifying the object

فقیر نے کتے کو راستے میں لیٹے ہوئے دیکھ کر راستہ بدل لیا۔ faqīr nē kuttē kō rāstē mēm lēţē hūē dēkh kar rāsta badal liyā The faqir, seeing the dog lying on the path, changed the path.

—In the previous example, the use of the oblique participial phrase lētē hūē implies that the dog lay down on the path before the faqir arrived.

Contrast the following sentence in which a perfective participle is used predicatively, not conjunctively:

میں نے ایک کتّا راستے میں سویا ہوا پایا۔ maim në ëk kuttā rāstē mēm sōyā hūā pāyā I found a dog sleeping on the path.

-which merely describes the condition of the dog.

In the following sentence, the conjunctive perfective participle is used adverbially.

اَپ کو یہاں آئے کتنا عرصہ ہو گیا ہے؟ āp kổ yahãm ãc kitnā arsa hō gayā hai? How long has it been since you came here?

The core sentence, to which the phrase yahām āē is added, is an impersonal construction with a subject marked by kō (§506):

آپ کو کتنا عرصہ ہو گیا ہے ؟ āp kō kitnā arsa hō gayā hai? How much time have you passed?

909 Adverbial perfective participles in expressions of time

The perfective participles of hona, 'to be', jana, 'to go', rahna, 'to remain', caṛhna, 'to rise' and bītna, 'to pass' are used adverbially in expressions of time (see also §1311).

پانچ سال ہوئے اُس کی تعلیم پوری ہوئی تھی۔ pāric sāl hūë us kī tālīm pūrī hūī thī Five years ago (five years having become) his education was completed.

itnī rāt gaē śahr mēm ghūmnā thīk nahīm

So late at night (so much night having gone), it isn't safe to roam about the city.

machērā kuch rāt rahē uthtā hai

The fisherman gets up very early (some night having remained).

tum itnā din carhē kyōm sōē hūē hō?

Why are you asleep so late (so much day having risen)?

Repeated perfective participles

Perfective participles may be repeated to show continuing action; however, since perfective participles have the aspect of completeness, the semantics of these sequences are less straightforward than with repeated imperfective participles. If the main verb is in a perfective tense and the subject is in the nominative case (i.e., the verb is intransitive), the participles usually agree with the subject in gender and number. In all other cases the participles are masculine oblique singular. hūā (~ hūē ~ hūī) is not used.

Repeated perfective participles of STATIVE VERBS show a continuing state which began with an event in the past.

ye kharî kharî usê pukărtî rahî

She kept standing and calling (him). (Prem Chand, Gödān)

The main verb may show culmination:

ye sëb parë parë xarab hö gaë haim

These apples have been lying around so long they have gone rotten.

Repeated perfective participles of VERBS OF MOTION occur, but are semantically somewhat anomalous, as they show the continuation of a completed action. They suggest motion which is haphazard or frantic.

akram bhāgā bhāgā hamārē ghar āyā

Akram rushed frantically to our house.

akram në bhagtë bhagtë bas pakar li

Akram ran after the bus and caught it (purposefully, to get away).

sah dāktar kyōm parēšān aur ghabrāē ghabrāē phirtē haim?

Why are all the doctors running about worried and panic-stricken?

Two semantically related perfective participles may be used in the same way as repeated participles, functioning both as adjectives and predicate complements.

parhā likhā ādmī

an educated person (read written person)

us kī urdū tūtī phūtī hai

His Urdu is broken.

The perfective participles of related intransitives and causatives (or transitives and causatives) may be used idiomatically as adjectives.

ready-made clothes (< silnā, to be stitched + silānā, to get stitched)

sunī sunāī bāt

hearsay (< sunnā, to hear + sunānā, to tell)

Perfective participles used as nouns

Adjectives may be used as nouns (§319), and the same is true of participles, although it is not common.

Educated (people) shouldn't do such a thing

parhē bayair tum kāmyāb nahīm hō saktē

Without studying you cannot succeed (in the examination).

912 Perfective participles in compound verbs

Perfective participles may occur as main verbs in compound verb sequences (§718-§719).

CONJUNCTIVE PARTICIPLES

913 Conjunctive participles used adverbially

Conjunctive participles describe two actions or events which take place in a sequence (§612). Conjunctive participles may be used adverbially.

vo ghabrā kar bölā ...

He said anxiously (having become anxious) ...

They may also function instrumentally:

vo pān bēc kar rōzī kamātā bai

He earns a living by selling (having sold) betel leaf preparation.

914 Repeated roots in conjunctive participles

The root in a conjunctive participle may be repeated (see also §613).

bătēm to hams hams ke kar rahe the

He was talking cheerfully (having smiled-smiled). (Prem Chand, Godan)

caltë huë mur mur kar vo hamari taraf dëkhti rahi

While walking, she kept turning around and looking at us time and again.

The conjunctive participles of two different but semantically related words may be used adverbially.

sõc samajh kar bāt karēm

You should choose your words carefully (having thought-understood).

10 WORD ORDER AND AGREEMENT IN SENTENCES

The following remarks are intended as an overview of Urdu word order and agreement for the student, and not as a comprehensive treatment of Urdu syntax. The subject is also treated in other other sections of this work, to which the reader is referred for information and more examples.

WORD ORDER

1001 Word order in sentences

The basic word order in Urdu sentences is SUBJECT - PREDICATE

کتا + بڑا ہے۔

ghōṛā + dauṛtā hai

kuttā + baṛā hai

The horse runs. The dog is big.

If there is an object, it comes in between the subject and predicate.

ghōrā cārā khātā hai.

A horse eats fodder.

The unemphatic word order for simple declarative sentences is:

SUBJECT - OBJECT + $k\bar{o}$ - TIME ADVERB - PLACE ADVERB - SIMPLE OBJECT - VERB

ملک صاحب مجھے ہر روز یہاں چائے پلاتے ہیں۔ malik sāhib mujhē har rōz yahām cāē pilātē haim Mr. Malik gives me tea to drink here every day.

سیں آپ کو کل اُردو بازار سیں ایک اچّهی دکان دکھاؤں گا۔ maim āp kō kal urdū bāzār mēm ēk acchī dukān dikhāum gā I will show you a good shop in the Urdu Bazaar tomorrow.

An adverb of time is often given prominence by placing it right after the subject, or even first in the sentence. An adverb of place may also be given prominence by moving it forward in the sentence. The order of the subject, object and verb

is rarely changed. If the verb provides the necessary information about the person, number and gender of the speaker, the subject may be omitted.

میں کل آپ کو اُردو بازار میں ایک اچھی دکان دکھاؤں گا۔ maim kal āp kō urdū bāzār mēm ēk acchī dukān dikhāūm gā Tomorrow I will show you a good shop in the Urdu Bazaar.

كل (سيس) آپ كو أردو بازار سيس ايك اچّهى دكان دكهاؤں گا۔ kal (maim) āp kō urdū bāzār mēm ēk acchī dukān dikhāūm gā Tomorrow I will show you a good shop in the Urdu Bazaar.

1002 Objects

Indirect objects marked by **ko** or its alternate forms (§210) precede unmarked direct objects. (See §505 for **ko** with objects.)

- بچّی نے مہمان کو پھول پیش کیے baccī nē mehmān kō phūl pēś kiyē The little girl offered flowers to the guest.

ماہد نے اپنی والدہ کو تار بھیجا۔ Sāhid nē apnī vālida kō tār bhējā Shahid sent a telegram to his mother.

1003 Noun phrases

Adjectives precede nouns which they qualify.

دلچسپ کام dilcasp kām interesting work

Adjectives may be preceded by a modifier, such as bahut, sirf or zyāda.

صرف گرم چائے پیو بہت دلچسپ کام bahut dilcasp kām sirf garm cāē pīō very interesting work Drink only hot tea.

In a sequence of adjectives, possessive adjectives precede other adjectives.

را برا گهر آپ کا دلچسپ کام **āp kā dilcasp kām hamārā baṭā ghar** your interesting work our large house Numerals, demonstratives and interrogatives follow possessives, but precede other adjectives.

آپ کی وہ بڑی لغت کہاں رکھی ہے ؟ **āp kī vo baŗī luyat kahāṁ rakhī hai?**Where is that big dictionary of yours kept?

میرے دو بڑے بھائی کراچی میں پڑھتے ہیں۔ mērē dō barē bhai karācī mēm parhtē haim My two elder brothers study in Karachi.

ا بلک صاحب کا کون سا رشتہ دار کل آیا تھا ؟ malik sāhib kā kaun sā ristēdār kal āyā thā? Which of Mr. Malik's relatives came yesterday?

Postpositions (Chapter 5) follow nouns or pronouns, and mark (a) grammatical functions, (b) location, movement or extent in space and time. Whenever a noun is followed by a postposition it occurs in the oblique case (§110). Pronouns also occur in the oblique case before postpositions (§208), except for the first and second person pronouns when preceding the postposition $n\bar{e}$ (§209).

أُس كو بلاؤ _ بيرے كو بلاؤ _ bairē kō bulāō us kō bulāō Call the waiter. Call him.

The adverb bhī, 'also' or the emphatic particle hī normally follow the postposition (§1106). Adverbs are treated under §1004, below.

خانسامان کو ہی بلاؤ ، بیرے کو نہیں ۔

xānsāmām kō bhī bulāō

Call the cook too.

خانسامان کو بھی بلاؤ ، بیرے کو نہیں ۔

xānsāmām kō hī bulāō, bairē kō nahīm

Call the cook (emph.), not the waiter.

1004 Adverbs

In simple declarative sentences, adverbs of time, place and manner come between the subject and the predicate. Adverbs of time precede adverbs of place, and adverbs of manner come last before the verb, as do modal adverbs.

میں ہر روز یہاں نہیں کھاتا ہوں۔ maith har rōz yahām nahīm khātā hūm I don't eat here every day.

Simple objects follow adverbs.

میں ہر روز یہاں چائے پیتا ہوں ۔ maim har röz yahām cāē pītā būm I drink tea here every day.

In unemphatic sentences, objects followed by $k\bar{o}$ or its alternate forms (§210) precede adverbs of time and place. However the order of adverbs is quite flexible.

ملک صاحب مجھے ہر روز یہاں چائے پلاتے ہیں۔ malik sāhib mujhē har röz yahām cāē pilātē haim Mr. Malik gives me tea to drink here every day.

ہر روز میں یہاں چائے پیتا ہوں ۔ har rōz maim yahām cāē pītā hūm Every day I drink tea here.

یہاں میں چائے نہیں پیتا ۔ yahāṁ maiṁ cāc nahīṁ pītā Here I don't drink tea.

phir (§420) receives prominence in a sentence. It usually precedes an object and may precede the subject. The same is true of adverbs of manner which signal a departure from the usual, such as pahlē, 'first', āxir kār, 'at last', or jaldī, 'quickly'.

میں پہلے خانساماں کو بلاؤں گا ، پھر بیرے کو ۔ maim pahlē xānsāmām kō bulāum gā, phir bairē kō I'll call the cook first, then the waiter.

آخر کار ذاکر کا خط سل ہی گیا۔ **äxir kār zākir kā xat mil hī gayā** At last, Zakir's letter was received.

The adverb **bhī**, 'also' (§418) or the emphatic particle **hī** (§1105) immediately follow the word they refer to.

وه بهی بادشاهی مسجد دیکهیں گے ـ vo bhī bādśāhī masjid dēkhēm gē They too will see the royal mosque. وہ بادشاہی مسجد بھی دیکھیں کے ۔ vo bādsāhī masjid bhī dēkhēm gē They will see the royal mosque too.

When a sentence contains two or more adverbs, the adverb of time comes first, followed by the adverb of place, and the adverb of manner or modification. If there is more than one adverb of time, the order is YEAR - MONTH - DAY - HOUR. See §427 for examples.

1005 Negative sentences

Negatives (§417) usually come right before the verb phrase. If the phrase contains the present tense auxiliary hai (haim, hūm, etc.), the auxiliary is often dropped.

سبزی خور گوشت نہیں کھاتے ۔ sabzī xōr gōśt nahīm khātē Vegetarians don't eat meat.

وہ پہلے سبزی خور نہیں تھا۔ vo pahlē sabzī xōr nahīm thā He was not a vegetarian before,

آپ کل یہاں نہ آئیے۔ **āp kal yahārin na āiyē** Please don't come here tomorrow.

1006 Interrogative sentences

Interrogative words usually come right before the verb.

? یہ کیا ہے ye kyā bai? What is this?

دروازے پر کون ہے ؟ darvāzē par kaun hai? Who is at the door?

? آپ چائے کب پیتے ہیں **āp cāē kab pǐtē haiṁ?** When do you drink tea?

آپ چائے کہاں پیتے ہیں ؟ āp cā**ē kahāṁ pītē haiṁ?** Where do you drink **te**a?

Interrogative adverbs may precede direct objects (although not objects marked by ko, or subjects).

? آپ کب چائے پیتے ہیں **āp kab cāē pītē haiṁ?** When do you drink tea? The interrogative kyā, used to introduce a yes-or-no question (and not in the sense of 'what?'), usually comes at the beginning of the sentence.

kyā may also come at the end of short questions, like a tag:

See also conditional sentences (§609) and order of clauses in relative-correlative sentences (§1103).

AGREEMENT

1007 Subject-verb agreement

Intransitive verbs agree with subject nouns or pronouns in gender and number (for agreement with transitive verbs, see §1011).

1008 Verb phrases

Most verb constructions are phrases consisting of a participle and an auxiliary verb. Participles show gender and number (but not person); masculine participles show number, however feminine participles show plural number only when there is no auxiliary verb (either because it is dropped following a negative (\\$1005), or because no auxiliary occurs in the construction, as in the irrealis (\\$622) or simple past (\\$630)). The present tense auxiliary verb shows number and person, but not gender; the past tense auxiliary verb shows number and gender, but not person (\\$605-\\$606). So it would be more accurate to say that verb phrases as a whole (not simply verbs) agree with subjects in gender and number.

Verb phrases with participles and auxiliaries

سیں دوڑتا ہوں	maim dauṛtā hūm	I (m.) run.
سیں دوڑتی ہوں	maim dauṛtī hūm	I (f.) run.
تم دوڑتے ہو	tum dauṛtē hō	You (m.) run.
تم دوڑتی ہو	tum dauṛtī hō	You (f.) run.
ہم دوڑتے ہیں	ham dauṛtē haiṁ	We (m.) run.
ہم دو ڑتی ہیں	ham dauṛtī haiṁ	We (f.) run.
وہ دوڑتا سے	vo dauṛtā hai	He runs.
وہ دوڑتی ہے	vo dauṛtī hai	She runs.

Feminine plural participles

1009 Agreement with mixed subjects

If the subject of the sentence is a phrase containing two or more inanimate nouns, the verb agrees with the noun nearest to it.

If the phrase contains two or more animate nouns, the verb is plural.

کتّا اور بلی لڑ رہے تھے ۔ تراہ جار جا تالنا میں قسط	سیرا بھائی اور بہن کھیل رہے ہیں۔	
kuttā aur billī lar rahē thē	mëra bhaï aur bahen khël rahë haim	
The dog and cat were fighting.	My brother and sister are playing	

1010 Agreement with transitive verbs

Transitive verbs agree with the subject only in imperfective tenses. In perfective tenses, transitive verbs agree with nominative direct objects, and subjects take the postposition ne. (See §510, §629 for details and examples.)

Perfective intransitive

گهوڙي دوڙي ـ ghörī daurī The mare ran.

Perfective transitive

گھوڑی نے چاراکھا لیا ہے۔ ghōrī në cārā khā liyā hai The mare has eaten fodder.

Agreement with impersonal verbs 1011

پسند ہونا pasand honā چاہئے , pasand honā پسند ہونا or some uses of milna ملنا , also agree with the direct object of the sentence. The subject is followed by the postposition ko or its alternate forms (§210). (See §641 for a discussion of impersonal constructions and §506 for the postposition ko marking subjects.)

مجھے پیسہ چاہئے ۔ mujhē *paisa cāhi*ē I need money.

مجھے دو ہزار روپئے چاہئیں ـ mujhê dő hazār rūpaē cāhiērit I need two thousand rupees.

Mixed transitivity 1012

Mixed transitivity with conjunctive participles

When two separate statements are transformed into a single sentence by means of an conjunctive participle (§612), it may happen that one of the verbs is transitive and the other intransitive. In such a case, the verb in the main clause (usually the second verb) determines the transitivity of the sentence. If the main verb is transitive, the subject of both clauses is followed by ne (§510, §629) when the verb is in perfective tenses. If the main verb is intransitive, the entire sentence is treated as intransitive, and ne is not used.

میں پڑھ کر گھر گیا۔ maim parh kar ghar gayā Having studied, I went home. میں نر گھر جا کریڑھا۔ maiti në ghar ja kar parha Having gone home, I studied.

Mixed transitivity in compound verbs

In compound verb constructions (Chapter 7) intransitive main verbs usually occur with intransitive vectors, and transitive main verbs with transitive vectors. However, there are exceptions to this rule. The resulting sequences are always treated as intransitive. In other words, both the main verb and the vector verb must be transitive in order for the entire sequence to be treated as transitive. See §712 and §713.

Adjective-noun agreement

Adjectives agree with nouns in gender, number and case (however adjectives have no feminine plural form). See §303-§305.

Nominative

barā ghorā, (a) big horse barī ghōrī, (a) big mare bare ghore, big horses

Oblique

بڑے گھوڑے کا بڑے گھوڑوں کا barē ghorē kā, of a big horse bare ghöröm ka, of big horses

However, only adjectives which have suffixes that inflect to show gender and number (marked adjectives) change to show agreement. Unmarked adjectives do not change. This is discussed in detail in §301-§302.

If two or more nouns are qualified by one adjective, the adjective agrees with the noun nearest to it. See §305.

آپ کی والدہ اور بھائی ãp kĩ vãlda aur bhãi your mother and brother

11 RELATIVE-CORRELATIVE SENTENCES

THE STRUCTURE OF RELATIVE SENTENCES

1101 Relative words and their counterparts

Urdu distinguishes systematically between the categories 'near', 'far', 'interrogative' and 'relative'. An overview of symmetrical sets of words beginning with y-i-a, 'near', v-u, 'far', k (interrogative), and j (relative) is given in Table 11, §309. Table 25, §1102 lists the relative words in the set along with their corresponding 'far' counterparts. The relative words are used in relative clauses, while the 'far' words are used in correlative clauses.

1102 Structure of relative-correlative sentences

Relative-correlative sentences can be considered as transformed from two simpler sentences.

وه نیک کام کرے گا۔ وه پهل پائے گا۔ vo nēk kām karē gā. vo phal pāē gā He does good deeds. He will reap rewards.

جو نیک کام کرے گا وہ پھل پائے گا۔
 jō nēk kām karē gā vo phal pāē gā
 The one who does good deeds will reap rewards.

وه شخص رشوت کهاتا سے ۔ وه شخص گناه کرتا سے ۔ وه شخص الله کرتا سے ۔ وه شخص الله کرتا ہے ۔ vo saxs risvat khātā hai. vo saxs gunāh kartā hai
That person takes bribes. That person commits a sin.

→ _ جو شخص رشوت کهاتا ہے وہ شخص گناہ کرتا ہے ۔
 jō saxs risvat khātā hai, vo gunāh kartā hai
 The person who takes bribes commits a sin.

In the examples above, the relative word jo, 'who' introduces the relative clause. The correlative clause is introduced by vo, 'he', 'that' (§201, §202). Formerly there was a group of correlative words beginning with t-, of which the adverb tab is one surviving member. (Other surviving members are tyūrin, which occurs

mainly in compounds with jūm, and not as a correlative word (§1120); and taisā, which occurs only in a compound with jaisā (§1108).) The 'far' words now function as correlative words (and will be referred to as such in this chapter).

Table 25: Relative (j) words and their 'far' (v ~ u) counterparts

j ج RELATIVE		وا u v ~ u FAR		
F	PRONOUN			
	جو	jō, who, which	وه	vo, he/she/it
A	DJECTIVE			
	جو	jö , who, which	وه	vo, he/she/it
	جيسا	jaisā, such as	ويسا	vaisā, like that
	جتنا	jitnā, as much	أتنا	utnā, that much
P	LOVERB			
	جهاں	jahām, where	<i>وہا</i> ن	vahām, there
	جدهر	jidhar, whither	أدهر	udhar, thither
	جب	jab, when	تب)	tab, then)
	جوں	jūm, as, like	ووں	vũm, so (obsolete)
	جس جگہ	jis jagah	اُس جگہ	us jagah
		in the place that		in that place, there
	جس طرف	jis taraf	أس طرف	us taraf
		(in) the direction that		in that direction
	جس وقت	jis vaqt	أس وقت	us vaqt
		at the time that	_	at that time
	جس طرح	jis tarah	اُس طرح	us tarah
	G + .	in the way that	<u> </u>	that way

The typical relative sentence is characterized by symmetry of both clauses. The clauses may make two statements about a single subject (relative pronoun), locate two subjects in one place or time (relative adverb) or express a similarity or comparison (relative adjective).

A relative clause with jo can often be replaced by a construction of OBLIQUE

infinitive + **välä** (§645):

nēk kām karnē vālā phal pāē gā

The doer of good deeds will reap rewards.

riśvat khānē vālā śaxs gunāh kartā hai

The person taking bribes commits a sin.

1103 Order of clauses in relative-correlative sentences

The relative clause normally precedes the correlative clause in unemphatic speech. However the order of the clauses can be reversed, with a corresponding shift in focus to the first clause.

vo phal pāē gā jo nēk kām karē gā

The one who will reap rewards is he who does good deeds.

If jo is used adjectivally, qualifying a noun (jo saxs) in the unemphatic sentence, the noun remains in the first clause when the order is reversed.

That person commits a sin, who takes bribes.

The relative clause may also be put inside the correlative clause. English speakers may be tempted to do this because it most nearly corresponds to English usage, but it is the least frequent order in Urdu.

vo śaxs jő riśvat khātā hai, gunāh kartā hai

The person who takes bribes commits a sin.

1104 Stipulative relative clauses

In the following example, the relative clause stipulates the thing which fulfils the condition in the correlative clause. The verb is in the subjunctive.

I will hire a man who is honest.

1105 Correlatives specified by hi

Correlative words are very often made more specific by the addition of the emphatic particle $h\bar{i}$ (§1205).

jō nēk kām karē gā *vahī* phal pāē gā

It is the one who does good deeds who will reap rewards.

THE RELATIVE PRONOUN jö

A relative-correlative sentence with $j\bar{o}$ is one in which each clause makes a statement about a single subject (identity of subject). The nominative form $j\bar{o}$ is both singular and plural, but there are distinct singular and plural oblique forms.

1106 Nominative form of jo

jō may function as a pronoun or adjectivally, qualifying a noun. When jō comes first in the sentence, it usually qualifies a noun. When the relative clause comes in second place, or is embedded in the correlative clause, jō is more often used pronominally. Examples of sentences with the relative pronoun jō are given below and in §1102.

jō bāt āp kah rahē haim, vo bahut aham hai

The thing (which) you are saying is very important.

vo bāt bahut aham hai io ap kah rahē haim

The thing that is very important is what you are saying.

jō sometimes links juxtaposed contrasting clauses (see also §1230).

vo jō daulatmand hai, γarīb ādmī kā dukh kyā jānē?

How would he, who is rich, understand the suffering of a poor person?

1107 Oblique and plural forms of jo

The oblique and plural forms of jō are shown in Table 26, on p. 200. jō has a variant oblique plural form which occurs only before nē.

Table 26: Oblique and plural forms of jo

	Nominative	OBLIQUE	+ nē
SINGULAR	جو 	جس 	جس نے
	jō , who, which?	jis	jis nē
PLURAL	جو jö , who, which?	جن jin	جنہوں نے jinhōm nē

Examples

- جس بات کا ذکر آپ کر رہے ہیں وہ بہت اہم ہے jis bāt kā zikr āp kar rahē haim, vo bahut aham hai The thing (which) you are mentioning is very important.

جس نے یہ کتاب لکھی ہے وہ ساہرِ تعلیم ہے jis nē ye kitāb likhī hai, vo māhir-e-tālīm hai The one who has written this book is an expert on education.

جنہوں نے حفاظتی ٹیکہ لگوایا وہ ٹھیک رہے ۔ jinhōm në hifazati ṭīka lagvāyā, vo ṭhīk rahē

Those who got a preventive vaccination remained healthy.

The oblique forms of jo may take the alternate forms of ko (§210).

? أُس آدمى كاكيا نام سِ جسے (جس كو) آپ نے بلايا تها us ādmī kā kyā nām hai, jisē (jis kō) āp nē bulāyā thā? What was the name of the person (whom) you invited?

وہ لوگ کتنے بجے آئیں گے جنہیں (جن کو) آپ نے بلایا ہے۔ vo log kitne baje aem ge, jinhem (jin ko) ap ne bulaya hai? When are the people (whom) you invited coming?

jis is the form of jo used in relative adverbial phrases, which are always oblique (see Table 25, §1102):

jis vaqt, at the time that (§1116)

jis jagah, in the place that (§1110)

jis taraf, (in) the direction that (§1111)

jis tarah, in the way that (§1119)

RELATIVE ADJECTIVES

Relative adjectives express a similarity or comparison between nouns in the relative and correlative clauses. In English they are often translated by words or phrases that describe similarity/comparison: 'such', 'like', 'just like', 'as'. They agree with the noun they qualify.

1108 jaisā

In the nominative case **jaisā** may be used adjectivally, qualifying a noun ('like', 'similar to') or adverbially, qualifying a verb ('as'). The oblique case, **jaisē**, is also used adverbially and is described in §1117.

جیسا قالین آپ کے پاس ہے ویسا ہی مجھے چاہئے jaisā qālīn āp kē pās hai, vaisā hī mujhē cāhiē I want a carpet just like the one you have.

جیسا کرو گے ویسا بھرو گے **jaisā karō gē, vaisā bharō** g**ē** As you sow, so shall you reap (as you do, so will you fill).

When jaisā expresses the equivalency of two things ('two of the same') the correlative word (vaisā) may be omitted.

میں آپ کے جیسا قالین چاہتا ہیں۔ maim āp kē jaisā qālīn cāhtā hūm ¹ I want a carpet like yours.

وہ بلی شیر جیسی ہے۔ vo bill**ī śēr** jais**ī** hai That cat is *lik*e a tiger.

jaisā-taisā means 'ordinary' and is a euphemism for 'disgraceful'. Some compounds formed with taisā are used in idioms.

جیسے کو تیسا jaisē kā taisā jaisē kō taisā verbatim, unaltered tit for tat

The oblique ke is hard to explain here, but keeps the sentence apart from ap ka jaisa qalin, which would mean 'a carpet like you'.

Relative-correlative sentences

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جيسے تيسے jaisē-taisē by hook or by crook

کمبخت نے جیسے تیسے ویزا لے لیا اور باہر چلا گیا۔ kambaxt nē jaisē taisē vīzā lē liyā aur bāhar calā gayā The wretch got a visa by fair means or foul, and went abroad.

1109 jitnā

jitnā refers to amount or quantity, and is often used in comparisons.

جتنی دهوپ پاکستان میں ہوتی ہے ، یہاں اُتنی نہیں ہوتی ۔ jitnī dhūp pākistān mēṁ hōtī hai, yahāṁ utnī nahīṁ hōtī There is not as much sunlight here as there is in Pakistan.

In sentences with jitna, the correlative clause more often comes in first place.

مسہر میں بیروزگاری کی تعداد اُتنی نہیں ، جتنی دیہات میں ہے۔ **Sahar mēm bērōzgārōm kī tādād utnī nahīm, jitnī dēhāt mēm hai**In the city the number of unemployed is not as much as in the countryside.

When the amount or quantity is identical in both clauses, the correlative (utna) may be omitted.

جتنے ملیں ، لے آؤ۔ jitnē milēm, lē āō Bring as many as may be available.

RELATIVE ADVERBS OF PLACE

1110 jahām, jis jagah

jahām and jis jagah locate the subjects of the relative and correlative clauses in the same place (symmetry of place). In English this is rendered by words or phrases like: 'where ... there', 'the same place as'.

جہاں صنعتی ترقّی ہوتی ہے وہاں بیروزگاری کم ہوتی ہے jahārin sanatī taraqqī hōtī hai, vahām bērōzgārī kam hōtī hai
Where industrial development exists, there is less unemployment.

The preceding sentence is based on two simple sentences:

وہاں صنعتی ترقی ہوتی ہے ۔ وہاں بیروزگاری کم ہوتی ہے ۔ vahām sanatī taraqqī hōti hai. vahām bērōzgārī kam hōtī hai
 There is industrial development there. There is less unemployment there.

? جس جگہ آپ کا نیا سکان ہے اُس جگہ باغ ہے نہ jis jagah āp kā nayā makān hai, us jagah bāy hai na? There is a park at the same place your new bouse is, isn't there?

1111 jidhar, jis taraf

jidhar and jis taraf orient the subjects of the relative and correlative clauses in the same direction (symmetry of direction). This can be translated by words or phrases like 'where', 'the same way (as)'.

جدهر آپ جائیں گے (اُدهر) سیں بھی آؤں گی۔ jidhar āp jāēm gē (udhar) maim bhī āūm gī I shall go (come) where you may go.

جس طرف سے آئے ہیں ، اُس طرف واپس چلیں۔ jis taraf sē āē haim, us taraf vāpas calēm You should go back the same way you came.

The preceding sentence is based on two simple sentences:

← _ بیں۔ (آپ) اُس طرف سے آئے ہیں۔ (آپ) اُس طرف واپس چلیں۔ (قب) us taraf sē āē haini. (āp) us taraf vāpas calēm
You came from that way. You should go back that way.

RELATIVE ADVERBS OF TIME

1112 jab

Clauses introduced by **jab** ... **tab** locate the subjects of the relative and correlative clauses at the same or a close time (symmetry of time).

جب بارش ختم ہوئی تب سب لوگ چلے گئے ۔ jab bāris xatm hūī tab sab lōg calē gaē When the rain finished, (only then) everybody left. Clauses introduced by jab ... to often express a relation of temporal sequentiality.

When (after) the rain finished, everybody left.

If the second clause begins with to, jab is sometimes deleted in the first clause.

1113 jab sē, jab tak

The postpositions se and tak may be added to jab to express duration.

jah se expresses the duration or extent of time from a specific point ('since').

The correlative phrase tah se may be omitted, but the sentence is less idiomatic. In that case a pronoun introduces the correlative clause.

jab tak expresses the duration or extent of time till a specific point ('as long as'). The correlative phrase is usually omitted.

1114 jab tak + negative, 'until', 'unless'

jab tak + NEGATIVE, 'until', 'unless' introduces a relative subordinate clause. The negative is not translated in English. The verb in the relative phrase normally matches the tense of the verb in the correlative phrase, but may be subjunctive if the correlative verb is in a non-perfective tense.

1115 jab ke, 'while'

Followed by the conjunction ke, jab expresses simultaneity ('while'). Here jab has no relative function; jab ke is a coordinating conjunction.

1116 jis vaqt

Clauses introduced by jis vaqt ... (us vaqt) locate the subjects of the relative and correlative clauses at precisely the same time.

RELATIVE ADVERBS OF MANNER

Although one might expect relative adverbs of manner to express symmetry of manner, only jis tarah ... us tarah clearly shows this. The other relative adverbs of manner, jaisē and jūth, may show similarity ('as', 'like'), but often they function as simple adverbs of manner or even as conjunctions.

1117 jaisē

The oblique case of jaisā, jaisē, is used alone, without the correlative (vaisā), meaning 'like', 'as'.

Used adverbially, with the meaning 'as if', 'as though', a correlative is possible, but here it is not the 'far' vaisā, but the 'near' aisā. Here, jaisē functions as a conjunction and not as a relative word.

Compare

1118 jaisē hī

jaisē hī may be used (a) as a relative adverb, meaning 'exactly as', or (b) as a conjunction, meaning 'as soon as'. As a relative adverb, it takes the correlative vaisē hī. As a conjunction, it occurs without the correlative.

1119 jis tarah

Clauses introduced by **jis tarah** ... (us tarah) show actions or states in the relative and correlative clauses which happen in the same manner (symmetry of manner). The correlative word is often followed by the emphatic particle hī.

اُستاد جس طرح سبق پڑھتا تھا ، طالب علم اُسی طرح دوہراتے تھے ـ ustād jis tarah sabaq paṛhtā thā, tālib ilm usī tarah dohrātē thē

The pupils were repeating the lesson exactly as the teacher recited it.

1120 jūm

jūm occuring by itself is obsolete. It occurs followed by hī, and in compounds (jūm tyūm, jūm jūm, jūm kā tyūm). The 'equivalent' force of these compounds is rather weak. The following examples illustrate the meanings of individual compounds.

jūrn jūrn collocates with the progressive IMPERFECTIVE PARTICIPLE + jānā construction (§627):

INDEFINITE COMPOUNDS AND REPEATED RELATIVES

1121 Relative words followed by indefinite words, '-ever'

The relative words jo, jahām and jab may be followed by their indefinite counterparts. The indefinite word adds the meaning '-ever'. These indefinite compounds are similar in meaning to relative words followed by bhī (§1122).

jō kōī, 'whoever', 'anyone who'

جو کوئی نیک کام کرے گا پھل پائے گا۔ jō kōī nēk kām karē gā, phal pāē gā Whoever does good deeds will reap the reward.

جو کوئی جلدی جانا چاہے اُسے اجازت لینی پڑے گی۔ jō kōī jaldī jānā cāhē, usē ijāzat lēnī paṛē gī Anyone who wants to leave early must get permission.

- جس کسی کے پاس دفتر کی چاہی ہو ، اُسے واپس کر دینی چاہئے jis kisī kē pās daftar kī cābī hō, usē vāpas kar dēnī cāhië Whoever may have a key to the office, (he) should return it.

Modifying a noun, jō kōī means 'whatever', 'whichever'.

- جو کوئی تجویز میں پیش کرتا ہوں ، وہ اعتراض کرتی ہے jō kōī tajvīz maim pēś kartā hūm, vo etirāz kartī hai Whatever suggestion I make, she raises an objection.

iō kuch, 'whatever'

جو کچھ میں کرتا ہوں ، وہ اعتراض کرتی ہے ۔ jō kuch maim kartā hūm, vo etirāz kartī hai Whatever I do, she raises an objection.

jahām kahīm, 'wherever', 'everywhere'

بهاں کہیں ہم نے دیکھا برف ہی برف دکھائی دی۔ jahām kahīm ham nē dēkhā baraf hī baraf dikhāī dī Everywhere we looked, nothing but snow could be seen.

jab kabhī, 'whenever'

جب کبھی وہ یہاں آتا ہے ، وہ ہمارے پاس رہتا ہے jab kabhī vo yahārin ātā hai, vo hamārē pās rahtā hai Whenever he comes here he stays with us.

1122 Relative words followed by **bhī**, '-ever'

When followed by bhi, the relative words jo, jaham, jab and jaisa, acquire indefinite meanings: 'whoever', 'wherever', 'no matter where', 'whenever', 'no

matter when', 'however'. These phrases are similar to compounds of relative words followed by indefinite words (§1121), but are slightly more emphatic.

جو بھی نیک کام کرے گا پھل پائے گا۔ jō bhī nēk kām karē gā, phal pāē gā Whoever does good deeds will reap the reward.

تم جہاں بھی جاؤ گے کامیاب ہو گے۔ tum jahām bhī jāō gē kāmyāb hō gē Wherever you go you will be successful.

جب بهی میں وہاں جاتا ہوں ، دودھ نہیں ملتا ۔ jab bhī maim vahām jātā hūm, dūdh nahīm miltā No matter when I go there, milk is not available.

جیسے بھی (جیسا بھی) آپ چاہیں کر سکتے ہیں۔ jaisē bhī (jaisā bhī) āp cāhēm, kar saktē haim You can do it however you wish.

1123 Repeated relative words

Relative pronouns and adverbs may be repeated. The repetition has distributive force, and is in some cases similar to the use of indefinite compounds (§1121).

جو جو عجائب گهر کی سیر کرنا چاہے ، اپنا نام لکھوا دیں۔ jō jō ajāib ghar kī sair karnā cāhēm, apnā nām likhvā dēm Those who wish to tour the museum, please sign up (get your name written).

Compare

بوكوئى عجائب گهركى سيركرنا چاسى... jō kōī ajāib ghar kī sair karnā cāhēm ... Anyone who wishes to tour the museum ...

اُس نے جس جس ملک کا سفر کیا ، وہاں کا قومی لباس جمع کر لیا ۔ us nē jis jis mulk kā safar kiyā, vahāri kā qaumī libās jamā kar liyā He collected the national dress from each country to which he travelled.

- جمان جمان دیکها گلاب ہی گلاب تھے jahām jahām dēkhā gulāb hī gulāb thē Wherever (we) looked, there was nothing but roses.

PARTICLES, INTERJECTIONS AND CONJUNCTIONS

PARTICLES

The contrastive emphatic particle to

In main clauses, to emphasizes the preceding noun or verb and contrasts it with something else.

vo urdū parhē gā

He will study Urdu. (simple statement)

vo tō urdū parhē gā

He will study Urdu. (Contrast: the other students may not.)

vo urdū to parhē gā

He will study Urdu. (Contrast: he may not study other subjects.)

vo urdu parhē gā tō lēkin imtihān nahīm dē gā

He will study Urdu, of course, but he won't take the examination.

Sometimes the use of to in main clauses is a prompt for confirmation.

āp acchē tō haim?

You are well, I presume?

to introducing result clauses in conditional sentences

to introduces the result clause of conditional sentences (see §609). agar, 'if' may be omitted in the condition clause, but to only rarely, so that many conditional sentences are shown not by agar, but by to in the result clause.

اگر فرصت ملی تو (میں) کل آپ کے ساتھ جاؤں گا۔ agar fursat milī tō (maim) kal āp kē sāth jāūm gā If I get free time, (I) will go with you tomorrow.

کل فرصت ملی تو (میں) آپ کے ساتھ جاؤں گا۔ kal fursat milī tō (maim) āp kē sāth jāūm gā If I get free time tomorrow, (I) will go with you.

فرصت ملتي تو جاتا ـ fursat miltī to jātā If I had free time, (I) would go,

1203 nahīm tō

The phrase nahīm to, 'otherwise', links a condition clause consisting of an injunction, and a result clause describing the consequences of failure to obey it.

to is sometimes omitted:

tō introducing correlative clauses

to may introduce the correlative clause in relative sentences beginning with jab. See §1112.

The exclusive emphatic particle hi

hi emphasizes the preceding word and excludes something else (which may not be expressed).

احمد سي قلعم ديكهنا چاستا تها ، سم تو سوڻل واپس آنا چاستر تھر ـ ahmad hī qila dēkhnā cāhtā thā, ham to hotal vāpas ānā cāhtē thē It is Ahmad who wanted to see the fort; we wanted to return to the hotel.

احمد قلعم مي ديكهنا چامتا تها ، بادشامي مسجد نهين ـ ahmad qila hī dēkhnā cāhtā thā, bādśāhī masjid nahīm Ahmad wanted to see the fort, not the royal mosque.

Sequences of nouns or pronouns + postpositions + hi 1206

If hi is added to a noun or pronoun which is followed by a postposition, hi usually follows the postposition, but may separate the noun/pronoun and the postposition. This is to some extent a matter of personal style.

احمد ہی نے ہم کو روکے رکھا۔ ahmad hī nē ham kō rōkē rakhā It is Ahmad who delayed us.

The pronouns main and tu (which do not take the oblique case before ne) may not be separated from në by hi.

تو نے ہی سیری مدد کی ۔ tũ nẽ hĩ mẽrĩ madad kĩ You are the one who helped me.

The pronouns ap, tum and ham may be separated from ne by hi. When tum and ham are oblique, it is preferable however to use the suffixal form of hi (§1207).

ہم سی نے دروازہ بند کیا ۔ ham hi në darvaza band kiya We closed the door.

hi occurring as a suffix 1207

 $h\bar{i}$, or its variant forms $\bar{i} \sim (h)\bar{i}\dot{m}$, may occur as a suffix with:

- (a) the oblique forms of all the pronouns except ap;
- (b) the nominative forms of vo and ye;
- (c) the adverbs of time ab, tab, kab and jab;

(d) the adverbs of place yahām, vahām, kahām and jahām.

These bound constructions may not be separated by postpositions. Table 27, p. 213 shows the suffixing of hī (~ī~-(h)īm) to certain personal pronouns.

Table 28, p. 214 shows the suffixing of hi to certain adverbs. Note that when hī is suffixed to the interrogative adverbs kab and kahām, it makes indefinites.

Table 27: Personal pronouns + bound forms of hi

	Nominat	īVE + hī	OBLIQUE:	+ hï
SINGULAR				
1st person	سیں ہی)	maim hī, I)	سجهى	mujhī
2nd person	تو سي)	t ũ hĩ , you)	تجهى	tujhī
3rd person	وہی	vahī, he, she, it	أسى	usī
	یہی	yahī, he, she, it	اِسى	isī
PLURAL				
1st person	ہم ہی)	ham hī, we)	<i>ې</i> مين	hamīṁ
2nd person	تم ہی)	tum hī, you)	تمہیں ~ تمهیں	tumhīm
	آپ ہی)	āp hī, you)	آپ ہی)	āp hī)
3rd person	وہی	vahī, they	أنهيں ~ أنهيں	unhīm
	یہی	yahī, they	إنهيں - إنهيں	inhīm

(Items shown in parentheses: hi does not occur as a suffix with this pronoun.)

Examples

میں ہی فیصلہ کروں گا۔ maim hī faisalā karūm gā I'm the one who will make the decision.

مجھی کو فیصلہ کرنا ہر ۔ mujhī kō faisalā karnā hai I'm the one who has to make the decision.

مجھی پر یہ ذمہ داری ہر۔ mujhī par ye zimmēdārī hai This is my responsibility (lit. the responsibility is on me).

اُنہیں کو ماننا پڑے گا۔ unhīm kō mānnā parē gā They must comply.

آپ ہی کی حفاظت کی بات ہر ۔ ão hĩ kĩ hifazat kĩ bật hai It is a matter of your safety.

Also:

However, if the alternate forms of **ko** (§210) are used, **hi** occurs as a separate word, not as a suffix.

Table 28: Adverbs + bound forms of hī

اب	تب	کب	جب
ab, now	tab, then	kab, when	jab , when
ابھی a bhï , right now	تبهی tabhï, just then	کبهی kabhī , ever	جبهی jabhī, as soon as
يہاں yahāṁ, here	وہاں vahāṁ , there	کہاں kahāri, where	جهاں jahāṁ, where
یمیں yahīth , right here	وپیں vahīm, right there	کمییں kahīm, somewhere	جمبیں (jahīm, in the very place where (obsolete)

Examples

1208 kahīrh expressing improbability or apprehension

kahīm may be delexicalized and used with agar, or in place of agar, to express improbability. kahīm ... na expresses apprehension. See §425.

1209 Oblique imperfect participle + hī, 'as soon as'

OBLIQUE IMPERFECT PARTICIPLE + hī means 'as soon as'. See §904.

1210 bhī as inclusive emphatic particle, 'even'

The use of **bhī** as a modal adverb meaning 'also', 'too' is described in §418. Note that whereas **tō** is contrastive and **hī** is exclusive, **bhī** is inclusive.

Compare

bhī also occurs as an emphatic particle following a noun. It emphasizes the comprehensiveness of the idea expressed in the sentence, and is usually translated as 'even'.

بچّہ بھی یہ جانتا ہے۔ b**accă bhī ye jāntā bai** Even a child knows this. בוניה غريبي ميں بھى وہ مايوس نہيں ہوا۔ aisī γarībī mēm bhī vo māyūs nahīm hūā Even in such poverty, he didn't despair.

Following a verb, it emphasizes it and expresses the speaker's impatience or exasperation.

اب چپ کرو بهی! **ab cup karō** *bhī*! Now *just* keep quiet!

Emphatic and concessive phrases ending in bhī 1211

bhī may follow phir, 'then'; aur, 'and'; to (§1201) and par, 'on'.

phir bhī, 'even so'

غریبی سخت تهی ، پهر بهی وه سایوس نهیں سوا ـ yarībī saxt thī, phir bhī vo māyūs nahīm hūā The poverty was extreme, even so he didn't despair.

aur bhī

Oualifying a noun, aur bhī means 'even more'.

اوربهي نقصان aur bhi nuqsān even more damage

Qualifying an adjective, aur bhī means 'even ... -er', 'even more'.

اوربهي سخت نقصان aur bhī saxt nugsān even more severe damage

tō bhī shows contrast and means 'still', 'nevertheless'. It is used like a coordinating conjunction, similar to phir bhi.

درد بهت تها تو بهی وه نهی رویا ـ dard bahut thã tố bhỉ vo nahĩn rõyā The pain was severe, nevertheless he didn't cry.

hī nahīm ... bhī in parallel clauses

Parallel clauses with hi nahim in the first clause and bhi in the second clause express an augmentation of the idea in the first clause: 'not only ... but'.

اُس نے خط سی نہیں بھیجا ، فون بھی کیا ۔ us në xat *hī nahīm* bhējā, fon *bhī* kiyā He not only sent a letter, but called as well.

Oblique infinitive + par bhī, 'despite' 1213

When bhi follows a phrase consisting of oblique infinitive + par it shows strong contrast and means 'even after', 'despite'.

پیسے دینے پر بھی یہاں بجلی نہیں ملتی۔ paisē dēnē par bhī vahām bijlī nahīm miltī Despite paying money, (we) don't get electricity here.

Indefinite pronouns + bbī, 'at all'

bhī is used as an emphatic particle after the indefinite pronouns koī and kuch. most commonly in negative sentences.

kōī bhī, 'anyone at all'

یماں کوئی بھی نہیں آتا ۔ yahām kõi bhi nahim ätä No one at all comes here.

kuch bhī, 'anything at all'

کچھ بھی ہو kuch bhī hō Come what may. يهال كچه بهى نهيل ملتا ـ yaham kuch bhī nahīm miltā Nothing at all is available here.

1215 Relative words followed by bhī, '-ever'

The relative words jo, jahām, jab and jaisā, followed by bhī, acquire the meanings 'whoever'; 'wherever', 'no matter where'; 'whenever', 'no matter when'; 'however'. See §1122.

The adjectival particle sa (~ se ~ sī)

Adjectival phrases are also formed by adding the particle sa to adjectives, nouns and pronouns. The particle sa is discussed in detail in §310.

INTERJECTIONS

1217 Vocative interjections

Vocative interjections include o, ai, 'o'; and are (f. ari), 'oh', 'hey!'.

او رکشے والے! ō rikśē vălē! Orickshaw driver! ارے آپ یہاں ، آپ کب دہلی آئر ؟

arē āp yahām, āp kab dehlī āē?

Oh, you (are) here! When did you come to Delhi?

Free interjections 1218

Free interjections may stand alone as a sentence, or introduce a sentence. A list of the more common includes van and sabas 'bravo', which express applause; ō hō 'oh no!', uu 'heaven forbid (only in women's speech)' and haē 'alas'.

واه واه آپ نر تو کمال کر دیا!

vāh vāh, āp nē tō kamāl kar diyā!

Bravo, you have worked a miracle!

او ہو میں بٹوا بھول گیا!

ō hō, maim batvā bhūl gayā!

Oh no, (I) forgot (my) wallet!

ہائے! اب دادی نہیں رہیں!

hāc! ab dādī nahīm rahīm!

Alas! Grandmother is no more!

Urdu also has many free interjections with religious content, such as insaallah, 'if God wills' and bismillah, 'in the name of God'. See Chapter 16.

LEADERS AND TAGS

Leaders and tags provide clues about the speaker's mood or intent. Leaders introduce sentences, and are often secondary meanings of common words. They include kyōṁ 'well', kyōṁ na 'how about...', and acchā 'oh', 'well'). Tags conclude a sentence and comment on it. Two common tags are sahī and nā.

The leaders kyōm and kyōm na 1219

The basic meaning of kyōm is 'why?'. As a leader, it asks for the other person's reaction to an idea.

کیوں بیٹی ! تو ہمارے ساتھ دعوت میں جانا پسند کرے گی ؟ kyōm bētī! tū hamārē sāth dāvat mēm jānā pasand karē gī?

Well, daughter! Would you like to go to the party with us?

The basic meaning of kyōm na is 'why not?'. As a leader, it offers a suggestion.

کیوں نہ آج ہم چڑیا گھر جائیں ؟ kyōm na āj ham ciriyā ghar jāēm?

How about going to the zoo today?

1220 acchā introducing sentences

The basic meaning of acchā is 'good'. As a leader, it expresses surprise and possibly reproof.

اچُھا! آپ یہاں بیٹھے سو رہے ہیں! (پڑھنا چاہئے تھا۔) acchā! āp yahām baithē so rahē haim! (parhnā cāhiē thā)

Oh! You're sitting here asleep! ((You) should have studied.)

اچّها اچّها! تو آج آپ کی سالگره سر! (بتانا چاسئر تھا۔) acchā acchā! tō āj āp kī sālgirah hai! (batānā cāhiē thā)

Well well! Today is your birthday! ((You) should have told (me).)

1221 The concessive tag sahī

sahī, 'very well', 'all right' (to be distinguished from sahīh, 'right', 'true') is used predicatively and concedes the statement preceding it. In translation the whole sentence must be taken into account.

ایسا ہی سہی ـ aisā hī sahī All right, let it be. جيسا تم چاہو ويسا سہى ـ iaisā tum cābō vaisā sahī Very well, as you wish.

عشق مجه کو نہیں وحشت ہی سہی میری وحشت تیری شهرت سی سمی

iśq mujh kö nahīm vahšat hī sahī mērī vahsat tērī sohrat hī sahī

All right, I am not merely in love, but in a wild frenzy, At least concede that you owe your fame to my frenzy (Ghālib)

sahī may be added to to.

وه آئر گا تو سهي ـ vo āē gā tō sahī

He's coming all right (but I don't know when).

1222 The rhetorical tag na

The tag nā has two functions.

At the end of a statement, it prompts for a reply:

اَ اللهِ ال

This tale is interesting, isn't it! You are coming, aren't you?

nā makes courteous questions from courteous formal requests ending in gā:

جائے پیجئے گا نا ۔

حقق pījiē gā

Please take tea.

خائے پیجئے گا نا ۔

حقق pījiē gā nā

Would you please take tea?

Used at the end of a request, it makes it more insistent:

ا الكيون التي جلدى جا رہے ہو؟ جا بہارے گهر تشريف لائيے نا! hamārē ghar tasrīf lāiyē nā! baithō nā! kyōm itnī jaldī jā rahē hō?

Please do come to our house! Sit down! Why are you leaving so soon?

In requests, nā usually corresponds to the tum-level of request forms. But see the first sentence in the preceding set, where the formal-polite taśrif makes the request respectful, while retaining some of the informality of nā.

CONJUNCTIONS

1223 Coordinating conjunctions

Coordinating conjunctions link two words, two phrases or two clauses of equal weight in the sentence.

aur, 'and'

میں اور آپ maim aurāp ham nē cāē pī aur paköṛē khāē I and you We drank tea and ate fritters.

aur may also be used like an adjective to qualify a noun, meaning 'other', 'more'. It often occurs in a phrase with kuch, 'some'.

اور چائے ڈالئے۔ aur cāē ḍāliē kuch aur kapṛā dikhāiyē Please pour more tea. Please show me some more cloth. اور کچھ کپڑا دکھائیے ۔ aur kuch kapṛā dikhāiyē

Please show me some other cloth.

The noun may be omitted, leaving aur to stand as the direct object.

اور لاؤن ، بيكم صاحبه ؟ aur lāūm, bēgam sāhiba? Shall I bring more, ma'am?

aur may be used like an adverb to qualify an adjective.

اور اچها کپڙا aur acchā kapṛā even better cloth

yā, 'or'

آپ چائے پیئیں گے ، یا کافی ؟ **āp cāē piēm gē, yā kāfi?** Will you drink tea or coffee?

magar, lēkin, 'but'

میں کل آؤں گا مگر (لیکن) جمعے کو نہیں آ سکتا ۔ mairin kal āūrin gā magar (lēkin) jumē kŏ nahīm ā saktā I'll come tomorrow, butI can't come Friday.

balke, 'rather', 'on the contrary'

balke introduces a clause which contrasts with a preceding negative clause.

وہ سُست نہیں بلکہ بہت محنتی ہے۔ vo sust nahīm balke bahut mehnatī hai He is not lazy, on the contrary he is very hard-working.

jab ke, 'while', 'when', 'since'

مادی میں تاجو ڈھولک بجاتی تھی جب کہ عورتیں گاتی تھیں۔ **śādī mēm tājō ḍhōlak bajātī thī jab ke aurtēm gātī thīm**In the wedding, Tajo played the drum while the women sang.

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جب کہ تجھ بن نہیں کوئی موجود پھر یہ ہنگامہ اے خدا کیا ہے jab ke tujh hin nahīm köī maujūd

phir ye hangāma ai xudā kyā hai
Whennobody is present except You

Then what is this fuss all about, O God (Ghālib)

jaisē hī and jab sē

The relative words jaisa and jab are used in phrases that are translated by English conjunctions. See §1118 and §1115.

1224 Correlative conjunctions

Correlative conjunctions link two clauses of equal weight. The clauses may be inclusive, asserting two things simultaneously (the 'both ... and' type); or they may be exclusive, presenting two alternatives (the 'either ... or' type).

Inclusive

bhī ... hhī, 'both ... and' links two clauses, usually with omission of the verb in the second clause.

میں بھی جاؤں گا اور آپ بھی (جائیں گے) ۔ maim bhī jāūm gā aur āp bhī (jāēm gē) Both I and you will go.

خاں صاحب سخی بھی ہیں اور سہمان نواز بھی ۔ xām sāhib saxī bhī haim aur mehmān navāz bhī Mr. Khan is both generous and hospitable.

Exclusive

yā ... yā means 'either ... or', 'whether ... or'; na ... na, means 'neither ... nor'. They link two clauses, usually with omission of the verb in the second clause.

- سين يا دفتر سين بهون گا يا جلسے سين maim yā daftar mēm hūm gā yā jalsē mēm I will either be in the office or in the meeting. یہ کام یا سیں کروں یا تم کرو ، کسی کو تو کرنا ہے ye kām yā maim karūni yā tum karō, kisī kō tō karnā hai Whether I do this work or you do, someone must do it.

وه نه دفتر میں ہے نه جلسے میں vo na daftar mēm hai, na jalsē mēm
He is neitherin the office nor in the meeting.

kyā ... kyā links two contrasting adjectives or nouns, which follow a main clause and explicate it.

موت کے سامنے سب برابر ہیں کیا دولتمند کیا غریب ـ maut kē sāmnē sah harābar hairi, kyā daulatmand, kyā γarīb In the face of death all are equal, whether rich or poor.

1225 Causal conjunctions

kyōrinke, 'because'

kyōrhke introduces the answer to a question.

کیوں نہیں آئے ؟ کیونکہ بارش ہو رہی تھی۔ **kyōm nahīm āē?—kyōmke bāris hō rahī thī** Why didn't (you) come?—*Because* it was raining.

cūmke, 'since', 'because'

When cūmke is used in the causal clause, is lie usually introduces the conclusive clause.

جونکہ بارش ہو رہی تھی ، اِس لئے وہ نہیں آئے ۔ cūrike bāris hō rahī thī, is liē vo nahīm āē Since it's raining, they haven't come.

силатсе, 'so', 'therefore'

پل ٹوٹ گیا ، چنانچہ بس نہیں آ سکتی ۔ pul ṭūṭ gayā, cunārice has nahīn ā saktī The bridge broke, so the bus can't come.

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1226 Concessive conjunctions

agarce, 'although', 'even though'

When agarce introduces concessive clauses, phir hhī, 'nevertheless' usually introduces the conclusion, but is often not translated. The concessive clause stands first in the sentence.

اگرچہ سردی آگئی ہے پھر بھی پنکھے چل رہے ہیں۔ agarce sardī ā gaī hai phir hhī pankhē cal rahē haim Even though winter has come, the fans are still running.

hālāmke, 'even though'

hālārike introduces concessive clauses, which may stand first or second in the sentence.

حالانکہ سردی آگئی ہے پھر بھی پنکھے چل رہے ہیں۔ hālāmke sardī ā gaī hai phir bhī pankhē cal rahē hairn Even though winter has come, the fans are still running.

مجهر كوف خريدنا پرا حالانكه وه خاصا سهنگا تها ـ mujhē köṭ xarīdnā paṭā hālārike vo xāsā mahamgā thā I had to buy a coat even though it was quite expensive.

1227 Subordinating conjunctions

Subordinating conjunctions introduce a subordinate clause, often with a subjunctive verb (§608), or the simple irrealis (§622).

agar, 'if'

agar introduces the condition clause of conditional sentences (described in detail under §609).

اگر بارش ہوئی تو میں اندر رہوں گی ۔ agar hāriś hūī, tō maiṁ andar rahūṁ gī If it rains, I'll stay inside.

tā ke, 'so that' and baśartēke, 'provided that', 'on the condition that'
These subordinating conjunctions take the subjunctive.

تجارت کیجئے تاکہ آسدنی میں اضافہ ہو۔ tijārat kīji**ē**, tā ke āmdanī mēm izāfa hō Work in commerce, so that (your) income increases.

مریض تندرست ہو جائے گا بشرطیکہ وہ ڈاکٹر کی صلاح پر عمل کرے ۔ marīz tandurust hō jāē gā basartēke vo ḍākṭar kī salāh par amal karē The patient will recover provided that he acts on the doctor's advice.

jab tak + negative, 'until'

jab tak + NEGATIVE introduces a relative subordinate clause. See §1114.

ke, 'that'

The conjunction ke has a variety of uses, and may introduce both subordinate and coordinate clauses.

1228 ke introducing subordinate clauses

In the following examples, ke introduces subordinate clauses which describe the consequence of circumstances set forth in the main clause. It is usually translated as 'that'.

اًس سے میری جان پہچان اِتنی نہیں کہ اُس کا پتہ میرے پاس ہو۔ us sē mērī jān pehcān itnī nahīm ke us kā patā mērē pās hō I am not so well acquainted with him that I would have his address.

Subordinating expressions + ke

A number of phrases expressing possibility, necessity and wish end in **ke** and introduce clauses with subjunctive verbs. See §608 for additional examples.

مکن ہے کہ اُسے خبر لگی ہو۔ mumkin hai ke usē xabar lagī hō It's possible that he has got the news.

جاہئے کہ وہ دواکھائے ۔ *cāhiē ke* vo davā khāē

He should (needs to) take medicine.

ضروری ہے کہ وہ دواکھائے ـ zarūrī hai ke vo davā khāē

It's necessary that he take medicine.

1229 ke introducing coordinate clauses

The conjunction ke may (a) replace other conjunctions, (b) introduce both coordinate and subordinate clauses.

ke may replace yā in questions offering an either ... or choice.

kyā piēm gē, kāfi ke cāē?

What will you drink, coffee or tea?

ke may replace kyōrike and tā ke, especially in poetry.

ből ke sac zinda hai ab tak

Speak, because truth still lives (Faiz)

ke introducing quotations and reported facts

ke introduces clauses which function as direct objects of verbs like kahnā, 'to say', dēkhnā, 'to see', sunnā, 'to hear', parhnā, 'to read', sōcnā, 'to think', samajhnā, 'to understand', etc.

Following kahnā, ke introduces a direct or indirect quotation. It is not translated.

Direct quotation

Indirect quotation

Following dēkhnā, sunnā, parhnā, socnā, samajhnā, etc., ke introduces a coordinate clause which reports what is seen, heard, read, etc.

میں نر سوچاکہ آپ اِن دنوں الم آباد میں ہیں۔ maim në sõcā ke ap in dinom ilahabad mëm haim I thought (that) you were in Allahabad these days.

ke introduces a coordinate clause which explicates and shows the direct result of the idea expressed in the main clause.

ke introduces a juxtaposed coordinate clause which stands in strong contrast to the the main clause

ye kahāri kī dōstī hai ke banē hairi dōst nāsih

What kind of friendship is this, that friends have become moralizers (Ghālib)

The juxtaposition of the two clauses may show identity of time. One may say that here ke replaces jab, and is preferably translated with some sort of time word.

ke may replace jo, linking juxtaposed contrasting clauses. (See §1106-§1107 for other uses of io.)

میں جو بیکار ہوں کس طرح شادی کا خرچ اُٹھا سکوں گا ؟ Compare maim jö bēkār hūm, kis tarah śādī kā xarc uthā sakūm gā? How can I, who am unemployed, pay the cost of a wedding?

13 NUMBERS AND TIME

NUMBERS

1301 Cardinal numbers

Table 29 (p. 230-1) shows the spellings of the cardinal numbers from 1 to 100. Table 30 p. 232) shows the numerals in the Urdu orthography. Note that a sequence of numerals is written from left to right (just as in European languages), even though Urdu text is written from right to left. Urdu numerals are used mainly for pagination and for writing numbers in Urdu texts. They are little used for calculation at present, and children are generally taught to do arithmetic using 'English' numbers (the so-called Arabic numbers) even in Urdu-medium schools.

The first syllables of the numbers in the vertical columns, while not identical, are often similar. Some students find it easier to learn the numbers by memorizing the vertical columns, rather than the horizontal ones.

The numbers ikāvan (51), ikāsī (81) and ikānavē (91) have the variant forms ikyāvan آكياون , ikyāsī [كياسي and ikyānavē].

Not shown on the chart are:

سزا،	hazār, 1,000	one thousand
54	lākh, 100,000	one hundred thousand
سكرو	karōṛ, 10,000,000	ten million (a hundred lākh)
ارب	arb, 1,000,000,000	a thousand million (a hundred karōr)

Numbers are grammatically unmarked adjectives (§302), and precede the noun they qualify. They are treated as masculine, but do not inflect. Cardinal numbers in the 'teens' which end in -a () do not change when qualifying plural or oblique nouns. As is the case with other adjectives ending in chōṭ hē (), the h is not pronounced.

باره قبیص ، چوده رومال اور پندره جوڑے جراب bāra qamīs, cauda rūmāl, aur pandra jōṛē jurrāb twelve shirts, fourteen handkerchiefs and fifteen pairs of socks

سكان نمبر دو سو پچهتر makān nambar dō sau pachattar house number 275 جهاز میں ایک ہزار دو سو پچپن مسافر ہیں۔ jahāz mēm ēk hazār dō sau pacpan musāfir haim There are 1,255 passengers on the ship.

پانچ لاکھ روپئے کا نقصان pāthc lākh rupaē kā nuqsān a loss of five hundred thousand rupees

1302 Ordinal numbers

Ordinals are formed by adding the suffix -vārn of to the cardinal number, which makes it a regularly behaving marked adjective (§301). Ordinals agree with the noun they qualify in gender, number and case (see Table 9, §303 and Table 10, §304).

sātvām bāb, the seventh chapter (m. sg. nom.)

sātvēm bāb mēm, in the seventh chapter (m. sg. obl.)

sātvēm jild, the seventh volume (f.)

There are six ordinal numbers which are formed irregularly. These are also marked adjectives.

 pahlā (~ pahlē ~ pahlī), first

 dūsrā (~ dūsrē ~ dūsrī), second

 dūsrā (~ dūsrē ~ dūsrī), second

 tīsrā (~ tīsrē ~ tīsrī), third

 cauthā (~ cauthē ~ cauthī), fourth

 chaṭā (~ chaṭē ~ cbaṭī), sixth

 navāṁ (~ navēṁ ~ navīṁ), ninth

The final unpronounced chōṭī hē () in the cardinal numbers 11 through 17 changes to aspiration in the ordinals. The vowel-a-remains, but is pronounced very short, and may be elided in fast speech.

gyārhavām, eleventh
bārhavām, twelfth
tērhavām, thirteenth
caudhavām, fourteenth
pandrahvām, fifteenth
sölhavām, sixteenth
سولهوال
satrahvām, seventeenth

Table 29: Cardinal numbers from 1 to 100

ایک 1	2 دو	3 تي <i>ن</i>	4 چار	5 پانچ
ق k	dō	tīn	cār	pāṁc
11 گياره	12 باره	تيره 13	يچوده 14	يندره 15
gyāra	hāra	tēra	cauda	pandra
21 آکیس	22 بائیس	23 تيئيس	چوبیس 24	پچيس 25
ikkīs	hāīs	t eis	cauhīs	paccis
31 آکتیس	بتّيس 32	تينتيس 33	34 چونتیس	پينتيس 35
iktīs	hattīs	tairhtīs	caumtīs	paimtīs
41 آکتالیس	42 بياليس	نينتاليس 43	جواليس 44	بينتاليس 45
iktālīs	hayālīs	taimtālīs	cavālīs	paimtālīs
آکاون 51	باون 52	تریپن 53	چون 54	پچپن 55
ikävan	hāvan	tir ēpan	cavvan	pacpan
آکسته 61	62 باسٹھ	3 تريسٹھ	چونسٹھ 64	پينسٹھ 65
iksath	bāsaṭh	tir ē saļh	caumsath	paimsaṭh
آکهتّر 71	بہتر 72	تہتّر 73	جوہتُر 74	پچهتر 75
ikhattar	hahattar	tehattar	cauhattar	pachattar
81 آکاسی	82 بياسى	قراسی 83	84 چوراسی	پچاسی 85
ikāsī	hayāsī	tir āsī	caurāsī	pac ās ī
91 کانوے	92 بانو <u>ہے</u>	93 ترانو <u>ے</u>	94 چورانوے	پچانوے 95
ikānavē	bānavē	tir ănavē	caurānavē	pacānavē

6 ہھچ	7 سات	آڻھ 8	9 نو	دس 10
chē	sāt	āṭh	nau	das
سولہ 16	ستره 17	اڻهاره 18	اُنّیس 19	20 بيس
sōla	satra	aṭhāra	unnīs	bīs
چھبیس 26	ستًائيس 27	اڻهائيس 28	29 أنتيس	30 تيس
chahbīs	sattāīs	aṭhāīs	untīs	tīs
چھتّیس 36	عينتيس 37	اڑتیس 38	أنتاليس 39	چالیس 40
chattīs	saiṁtīs	aṛtīs	untālīs	cālīs
46 چهياليس	47 سينتاليس	اژتالیس 48	أنچاس 49	پچاس 50
cheyālīs	saimtālīs	aṛtālīs	uncās	pacās
چهبّن 56	ستّاون 57	اڻھاون 58	أنسته 59	60 ساڻھ
chappan	sattāvan	aṭhāvan	unsaṭh	sāṭh
وهياسته 66	سرسٹھ 67	الرسلم 68	أنهتّر 69	ستًر 70
cheyāsaṭh	sarsaṭh	arsath	unhattar	sattar
جهمتر 76	ستتّر 77	اڻهتر 78	أناسى 79	استى 80
chehattar	satattar	aṭhattar	unāsī	assī
86 چھياسى	87 ستاسى	اڻھاسى 88	89 نواسى	نوّے 90
cheyāsī	satāsĭ	aṭhāsī	navāsī	navvē
96 چھيانوے	ستانوے 97	اڻھانوے 98	ننانو <u>ہ</u> 99	سو 100
cheyānavē	satānavē	aṭhānavē	<u>ninānavē</u>	sau

Table 30: Numerals from 1 to 100

Note: In Urdu, composite numbers are written from left to right, as they are in English. But a sequence of numerals, as in counting, is written from left to right. Therefore the order of the numerals in this chart is the reverse of the proper order. This reverse order has been used so that the numerals will correspond to the numbers in the chart on the previous page.

1	۲	٣	٣	۵	٦	4	۸	٩	1 •
1	2	3	4	5	6	7	8	9	10
1 1	١٣	١٣	۱ ۳۰	10	١٦	14	10	19	۲.
11	12	13	14	15	16	17	18	19	20
11	12	13	14	13	10	17	10	19	20
T1	**	۲۳	۲۳	40	27	Y ∠	۲۸	44	٣.
21	22	23	24	25	26	27	28	29	30
٣1	22	44	٣٣	40	٣٦	47	٣٨	44	٠٠,
31	32	33	34	35	36	37	38	39	40
۲1	۴ ۲	۳۳	~~	<i>۳۵</i>	۲۳)	٣ 4	۳۸	4	۵۰
41	42	43	44	45	46	47	48	49	50
41	42	43	44	45	40	47	40	77	50
61	٥٢	٥٣	50	۵۵	۵٦	04	۵۸	۵۹	٦.
51	52	53	54	55	56	57	58	59	60
71	٦٢	75	٦٣	٦٥	77	74	34	79	۷.
61	62	63	64	65	66	67	68	69	70
41	47	۷۳	44	40	4٦	44	4 ٨	4ع	۸.
71	72	73	74	75	76	77	78	79	80
/ 1	12	75	/ 7	75	70	,,	70	1,7	00
A1	AY	۸۳	Δm	۸۵	۸٦	^4	$\wedge \wedge$	^9	9.
81	82	83	84	85	86	87	88	89	90
91	9 7	98	۳ ام	90	97	94	9.4	99	1
91	92	93	94	95	96	97	98	99	100

چود هویں کا چاند caudhavīm kā cāmd¹ the moon of the fourteenth (i.e., full moon)

آکیسویں صدی ikkīsviri sadī the twenty-first century

1303 Fractions

The following fractions are used in referring to quantities, time ($\S1311$) and money. All fractions lesser than $d\bar{o}$, 'two' are grammatically singular.

Singular fraction words (adjectives)

پون ، پونا savā, plus one quarter savā, plus one half sāṛhē, plus one half لغيره dēṛh, one and a half

Singular fraction words (nouns)

cauthāī, a quarter چوتهائی **tihāī**, a third

Plural fraction word (adjective)

لأهائي dhaī, two and a half

paun and ādh occur before units of measure (including time words), paunā and ādhā are used with other nouns. paunā and ādhā are marked adjectives, and agree with the noun they qualify. The remaining fractions are invariable.

آده گهنئم ، آدها گهنئم ādh ghanṭa, ādhā ghanṭa halfan hour

¹ caudhavim agrees with the deleted word rat, 'night', which is feminine. The reference is to the fourteenth night of the lunar calendar.

sirf paun gaz kaprā cāhiē

Only three quarters of a yard of cloth is needed.

پون بجا ہے ـ paun bajā bai

It's 12:45 (1:00 less one quarter).

پونے دو کیلو چاول paunē dō kilō cāval 1.75 kilos of rice.

sāṛhē, 'plus one half'² is used only with numbers (including time expressions), whereas adha, 'half', is used with nouns.

ساڑھے چھہ گز ریشمی کپڑا sārhē chē gaz rēśamī kaprā six and a half yards of silk cloth

آدھی پیالی چائے ۔ ڈیڑھ بجا ہے ـ *dērh* bajā bai ādhī piyālī cāē halfa (small) cup of tea It's one-thirty.

ڈھائی بجے ہیں۔ ڏيڙھ سن لکڙي dhāī bajē haim dërh man lakri It's two-thirty. one and a half maunds of wood

typically South Asian expressions for large numbers.

The use of fractions with numbers from 20 to 99 is rare, however they are used with larger numbers (sau, '100', hazār, '1,000', etc.), and the combination of fractions and the special words for multiples of thousands account for some

> سوا سو savā sau, 125 ڈیڈھ لاکھ dērb lākh, 150,000 دُهائي لآکھ dhāi lākh, 250,000 mel ce YZA savā dō lākh, 225,000

Note that in the last example, the entire phrase savā do qualifies lākh (2.25 \times 100,000 = 225,000).

Other expressions for fractions

cauthai, 'a quarter' and tihai, 'a third' may be used to express fractions. If used alone, they are nouns, but if used before another noun, they function as adjectives.

Three quarters (a three fourths part) of the water reaches the fields.

Put in only one third of a cup of milk.

Ordinal numbers can be used with hissa, 'part' to express one part of a whole.

batā (the masculine singular past participle of baṭnā, 'to be divided') is used to express remaining fractions.

دو بٹا سات do batā sāt two sevenths

batā is also used to express the English rendering of the slant ('over') in some street addresses.

اڻهاسي بڻا ڇار ، شير شاه روڏ athāsī batā cār, śēr śāh rod 88/4 (eighty-eight over four), Sher Shah Road

'Once', 'twice', etc. 1304

'Once', 'twice', etc. is expressed by a phrase consisting of the number plus the nouns bar (f.), 'time', 'turn'; dafa (f.), 'time' or martaba (m.), 'time', 'occasion'. If the number is an ordinal, it agrees with the noun.

² sārhē never occurs with the singular numeral ēk (dērh is used for 'one and a half').

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وه کل صبح دوسری بار آیا ـ

vo kal subah (~ subh) dūsrī bār āyā

He came yesterday morning for the second time.

اُن سرکئی دفعہ پوچھا۔ un sē kai dafa pūchā

asked them several times.

چوتهی دفعم پوچهنر پر جواب سلا۔

cauthī dafa pūchnē par javāb mil gayā

On asking the fourth time, (I) got an answer.

The number do coalesces with a following bar to form a compound, dobara, 'again' (a synonym of **phir**).

یه کام ٹھیک نہیں ہوا ، دوبارہ کیجئر

ye kām thīk nahīm hūā, dobāra kījiē

This work hasn't been done right, please do it again.

Multiplicatives ('twofold', 'double', etc.) 1305

Multiplicatives are formed by adding the suffix guna, which coalesces with the numbers do, tin and car to make compounds, guna inflects to agree with the noun it qualifies.

dug(u)nā double, two times, twofold دو tig(u) nā triple, three times, threefold چوگنا **cār** چار caugună quadruple, four times, fourfold pāmc پانچ گنا چهہ گنا chē pāmc gună quintuple, five times, fivefold chē gunā sextuple, six times, sixfold

āp kē paisē dug(u)nē hō jāēm gē Your funds will be doubled.

چارکا تگنا بارہ ہوتا ہے۔ چارکا دگنا آٹھ ہوتا ہے۔ căr kã dug(u) nã āth hộtā hai Two times four is eight.

آپ کی دولت دگنی ہو جائے گی ۔ آپ کے پیسے دگنے ہو جائیں گے ۔ āp kī daulat dug(u)nī hō jāē gī Your wealth will be doubled.

> cār kā tig(u)nā bāra hōtā hai Three times four is twelve.

1306 Repeated numbers

Repetition of numbers expresses distributiveness.

بسیں دو دو گھنٹر کر بعد جاتی ہیں۔ basēm do do ghantē kē bād jātī haim The buses go every two hours.

مطارمیں کھڑے ہو کر ایک ایک کر کر آئیر ۔ qatar mem khare ho kar ek ek kar ke aiye

Please form (stand in) a line and come one at a time.

Approximation is expressed with two even numbers in sequence. (There are several exceptions to this rule: the sequence che ath does not occur; do car occurs, but means 'a few'; the odd number sequence pāric sāt occurs, and is often shortened to pan sat.)

دس بارہ آدسی دکان سی تھر۔ das bāra ādmī dukān mērii thē

There were about a dozen (ten-twelve) people in the shop.

کتنے لوگ یہاں رہتے ہیں ؟۔پتہ نہیں ، پان سات (پانچ سات) ہوں گر ۔ kitnē log yahāri rahtē hairi?—pata nahīri, pān sāt hori gē How many people live here?—I don't know, maybe half a dozen.

صرف دو چار آدسی حاضر تھر ۔ sirf đỡ cār ādmī hāzir thể Only a few people were present.

Numbers with the oblique plural

Numbers may occur in the oblique plural to express totality or an indefinitely large amount (§112).

CALENDAR AND CLOCK TIME

Months 1308

In both India and Pakistan, official business runs on Common Era (C.E.) time, using English months. However the Islamic Hijrī calendar (A.H., 'Anno Hegirae'), which commenced in 622 C.E., is used to determine Muslim religious observances. Because the Hijrī calendar is lunar, the Hijrī year is approximately eleven days shorter than the Common Era Year.

mahīna سهينه, 'month' may refer to both Common Era and Hìjrī months.

The names of the days of the Hijrī months (which are all masculine gender) are:

muharram
safar
rabī-ul-avval
rabī-us-sānī
jamādī-ul-avval
jamādī-us-sānī
rajab
śābān
ramzān
\$avvāl
zīqāđ
zil hij (< zil hijja) ³

The names of the Common Era months are:

جنوری	janvarī (f.)	January
فرورى	farvarī (f.)	February
سارچ	mārc (m.)	March
اپريل	aprail (m.)	April
مئى	maĭ (f.)	May
جون	jūn (m.)	June
جولائي	jūlāī (f.)	July
اگست	agast (m.)	August
ستمبر	sitambar (m.)	September
أكتوبر	aktūbar (m.)	October
نوسبر	navambar (m.)	November
دسمبر	disambar (m.)	December

1309 Days

kal has two meanings: 'tomorrow' with non-perfective tenses, and 'yesterday' with perfective tenses.

parsom means 'the day after tomorrow' with non-perfective tenses, and 'the day before yesterday' with perfective tenses.

I came the day before yesterday and I will go again the day after tomorrow.

The names of the days of the week (hafta بفتم) are:

إتوار	itvāt (m.)	Sunday
پیر	pīr (m.)	Monday
سوسوار	sōmvār (m.)	Monday (less common than pir)
سنگل	mangal (m.)	Tuesday
بده	budh (m.)	Wednesday
جمعرات	jumērāt (f.)	Thursday (lit. Friday-eve)
جمعم	juma (m.)	Friday
ہفتہ ، ہفتے کا دن	hafta, haftë k ä din	Saturday

jumē kā din is also commonly used for 'Friday'. juma originally meant 'congregation (for prayers in the mosque)'.

The primary meaning of **hafta** is 'week', but has also come to be used for 'Saturday' (particularly in Pakistan). It is a shortened form of **haftē kā din**, 'the (last) day of the week'.

When the days of the week are used as adverbs of time in sentences, they appear in the oblique case.

ہفتے کو (ہفتے کے دن کو) ہم دعوت پر جا رہے ہیں۔ haftē kō (haftē kē din kō) ham dāvat par jā rāhē haim Saturday we are going to a party.

³ Sometimes colloquially pronounced zil haj.

Numbers and time 241

اگلے پیر عیدالاضحیٰ ہے۔ aglē pīr īd-ul-azhā hai

Next Monday is Eid-ul-Azha.

اگلے پیر آپ ہمارے گھر تشریف لائیے ۔ aglē pīr āp hamārē ghar taśrīf lāiyē

Next Monday please come (honorific) to our house.

1310 Writing the date

Dates are written from right to left in the following order: day, month, year. The numerals for the date are followed by the sign $\[\]$, and the year is written over the sign $\[\]$ (san), which is followed by a small $\[\]$ for Common Era dates and a small $\[\]$ (do casmī hē) for Hijrī dates. The ordinal number (pahlī, 'first' (agreeing with tārīx (f.), 'date')) is used for mentioning the first day of the month. Cardinal numbers are usually used in mentioning the other days, but ordinals may also be used.

ار جنوری ر<u>۱۹۹۵ ر</u> pahlī janvarī unnīs sau pacānavē 1st January 1995 (C.E.)

سئ كى ٣١ تاريخ maï kī iktīs tārīx the 31st of May

ا بر مشى ر<u>ا ۱۹۹۷م.</u> iktīs maī unnīs sau satānavē 31st May 1997 (C.E.)

سحرَم کی ۱۰ محرّم کی ۱۰ تاریخ muharram kī dasvīri/muharram kī das tārīx the tenth of Muharram

عرجب ۱۳۱۸ **āṭh rajab cauda sau aṭhāra** 8 Rajab 1418 (A.H.) The first day of a Hijrī month is referred to as چاند کی پہلی cārnd kī pahlī, 'the first of the moon'. The Persian loanword yakum (f.) also means 'the first of the month'.

میری تاریخ پدائش یکم مارچ اُنیس سو ساٹھ ہے۔ mērī tārīx-e-padāiš yakum mārc unnīs sau sāṭh hai My date of birth is first March, 1960.

1311 Telling the time

Divisions of the day

The day (din (دن) is divided roughly into subah (~ subh) مبرح, 'morning', dō pahr مبرح, 'afternoon' and sām شام, 'evening'. Historically, a 24-hour period was divided into three-hour watches, or pahr بهر . According to this reckoning, dō pahr (watch two) means 'noon', and also the period from noon to 3 p.m. seh pahr سه (watch three) refers to the period from 3 p.m. to 6. sām 'evening' begins at about 5 p.m., with fluctuations according to the season. rāt , 'night' begins at about 9 p.m.

śām and rāt are used in adverbial expressions of time with the postposition kō. With subah, kō is optional, and with din, mēm is used.

وه شام کو (رات کو) آئے گا۔ vo śām kō (rāt kō) āē gā He will come in the evening (at night).

وه صبح (كو) آئے گا۔ vo subah (~ subh) (kō) āē gā He will come in the morning.

وه دن میں آئے گا۔ vo din mēṁ āē gā He will come during the day.

Clock time

Clock time is expressed with the perfect participle of bajnā, 'to strike', which agrees in number with the hour. Numbers which express time are treated as masculine nouns.

⁴ This sign is derived from the initial stroke of و (ain), for isavī عيسوى (Christian Era).

Stating the time

When clock time is stated, it is expressed in a subject-predicate sentence, with the immediate past tense ($\S63I$) of bajnā. The perfect participle bajā is masculine, and agrees with the subject (the hour) in number and case.

In the first example above, $\vec{e}k$ is the singular subject of bajā hai, which agrees with it. In the second example, paun is also singular. savā, in the third, does not inflect. (See §1303 for fractions.)

derh is singular; plural numbers begin with do, 'two':

In the second example above, do is the plural subject of baje haim, which is masculine plural. In the third and fourth examples, sarhe is used with the number che, 'six', to express 'six and a half'. But adha, 'half' is used with the noun ghanta, 'hour', to express 'half an hour'.

Telling time by minutes

To express minutes after or before the hour, the phrases baj kar, 'having struck' and bajnë mëm, 'in striking' are used with the borrowed word minat, 'minute(s)'.

پانچ بج کر پندرہ سنٹ	پانچ بجنے سیں دس سنٹ
pāroc baj kar pandra minat	pārnc <i>bajnē mērn</i> das minaț
5:15; fifteen minutes past five	4:50; ten minutes to five

Using clock time adverbially

When time expressions are used as adverbs of time (qualifying an action or event), they appear in the oblique case. In the second example, **ēk** bajē is an adverbial phrase; bajē is masculine oblique singular.

No postposition is used when baje is used in an adverbial expression of time.

Some idioms referring to divisions of the day

صبح سويرے	بهت صبح
subah savērē ⁵	bahut subah
early in the morning	very early in the morning
	(much morning)

⁵ subah is an Arabic loanword; savērā is an indigenous Urdu word. Both mean 'morning', but together they mean 'early morning'.

Numbers and time

پہر دن چڑھے **pahr din caṛhē** about 9 a.m.

(one pahr of day having risen)

پہر رات گئے **pahr rāt gaē** about 9 p.m. (one **pahr** of night having passed)

پہر رات رہے pahr rāt rahē about 3 a.m. (one pahr of night having remained) إتنا دن چرهم itnā din caṛhē
so late
(so much day having risen)

آدهی رات **ādhī rāt** midnight (half night)

کچه رات ر*ہے* **kuch rāt rahē** very early in the morning (some night having remained)

MONEY

1312 Contemporary currency

In hoth India and Pakistan, the rupee (rupiya روييم) is divided into 100 pice (paisa پيسم). The word paisā can mean 'money' or a one-pice coin. Pluralized, it means 'funds', 'money in a physical sense'.

؟ آپ کو کتنا پیسہ چاہئے قp kō kitnā paisā cāhiē? How much money do you need?

اًس نے پیسے گن کر بٹوے میں ڈالے ۔ us nē paisē gin kar haṭvē mēm ḍālē He counted the money and put it in the bag.

اً سے پہلے سجھے پیسے تو بہت ملے تھے ، مگر روپیہ کبھی نہ ملا تھا۔ **us sē pahlē mujhē paisē tō hahut milē thē, magar rūpaya kahhī na milā thā** Before that I had got many pice, but I had never got a rupee. (Rusvā, Umrāō Jān Adā) An English decimal point or a diagonal slant may be used to indicate the decimal point, although fractions of a rupee are usually rounded off.

۵۰.۹۵ ~ ۹۵/۵۰ pacānvē rupaē, pacās paisē Rs. 95.50

1313 Old currency

In older texts, references to the former system may be found, in which, a rupee consisted of 16 annas (ana آنا ، آنر sg., and a pice consisted of 4 pice (paise پیسے), and a pice consisted of 3 pie (paise پیسے). The phrase ath and (half a rupee) may occasionally be heard.

14 PERSIAN ELEMENTS IN URDU

Urdu developed in close contact with Persian, which was the language of administration and education during the period of Muslim rule in India. Even after Urdu began to replace Persian as the language of poetry in the eighteenth century, Persian retained its official status for another century, and remained a rich source of literary vocabulary in Urdu. Elements of Persian grammar have been borrowed along with the vocabulary, and a knowledge of them is essential for reading literary Urdu, particularly poetry.

This chapter presents an overview of the more important Persian elements from the perspective of the study of Urdu, but does not, of course, attempt to describe Persian grammar comprehensively.

Note: where meanings of the Persian loanwords have changed, the current Urdu meaning, rather than the original Persian one, is given. The Urdu pronunciation, rather than the Persian one, is also shown.

THE ENCLITIC izāfat (1401)

izāfat 'increase', 'addition' is an enclitic short vowel, pronounced in Urdu as a short e which joins two nouns or a noun and an adjective. It has two grammatical functions.

Noun-izāfat-noun (pronoun)

In the first function, izāfat shows a possessive relationship in which the first noun (or pronoun) belongs to the second.

This is the reverse of the possessive word-order in Urdu:

Often the possessive construction with **izāfat** and the possessive with **kā** have different connotations. For example, **hukūmat-e-pākistān** is a proper noun: the Government of Pakistan in its official capacity; whereas pākistān kī hukūmat is

a common noun and refers to the sitting government at the time of speaking. Similarly, jān-e-man is used to address one's sweetheart, whereas mērī jān may be used to address any dear friend.

Noun-izāfat-adjective

In the second function, izāfat shows that the noun is modified by the following adjective.

Note: izāfat is mostly left unwritten in modern texts, especially since modern computer fonts often do not provide a systematic means of writing it. When written, it is written as follows:

- (a) as subscript zer () when it follows c (chōtī yē) or any consonant,
- (b) as _____ (hamza over baṛī yē) when it follows a word ending in the long vowels | (alif), or _____ (vāō),
- (c) as \sim (hamza over chōṭī hē) when it follows a final \circ (chōṭī hē),
- (d) as zero (it is neither written nor pronounced) when it follows a word ending in (barī yē).

In the spoken language there is an increasing tendency to omit the izāfat in pronunciation, especially if a word ends in a single consonant following a short vowel: tālib ilm, 'student', for tālib-e-ilm; āxir kār, 'at last', for āxir-e-kār.

- (a) وادي سنده **vādī-e-sindh** the Indus valley (lit. valley of Sindh)
- (b) دریائے سندھ **daryā-e-sindh** the Indus River (lit. river of Sindh/Indus)
- جذبہؑ دل jazba-e-dil emotion of the heart
- (d) رائے عالی rāē-ālī a high opinion

WORD-FORMING AFFIXES

Persian has contributed many word-forming suffixes and prefixes to Urdu. The following are some of the most common affixes, including prepositions.

Note: Words with Persian suffixes will be found in dictionaries under the same entry as the word to which the suffix is added. Words and phrases beginning with prefixed prepositions must however be looked up under the preposition.

1402 Nominal suffixes

Suffixes forming nouns

The abstract suffix -ī (alternating with -gī after words ending in -a •) derives abstract nouns from nouns and adjectives. Compare English '-ness' and '-ship'.

The suffixes $-k\bar{a}r$, $-g\bar{a}r$, -gar and $-c\bar{c}^1$ make agent nouns. The new noun shows a person who does, or is involved with, the old noun.

New nouns with the suffix -ban ~ -van shows the 'keeper' of the old noun.

میز
$$\rightarrow$$
 میزبان mēz, table \rightarrow mēzbān, host kōc, coach \rightarrow kōcvān, coach-driver

The suffixes -gāh, -ābād and -stān ~ -istān form nouns of location.

The suffix -zār derives new nouns which show a place characterized by the old noun.

$$\leftarrow$$
 گل **gul**, rose \rightarrow **gulzār**, rose garden

The diminutive suffixes -ca, -īca and -ak form diminutives of the old noun.

The suffix -dan ~ -dan shows a container (the suffix should be distinguished from dan, present stem of danestan, 'to know', as in sainsdan, 'scientist'). This suffix is added not only to Perso-Arabic words but also to indigenous Urdu words.

Suffixes forming both nouns and adjectives

Possession is shown by -dar, -avar ~ -var, -yar and -mand. dar is the most productive in forming new derivations, and is suffixed not only to Perso-Arabic words but also to indigenous Urdu words and even English loanwords.

zimma, responsibility -> zimmēdār, responsible
samajh, understanding → samajhdār, sensible
tikat, stamp → tikatdar, ready-stamped (envelope)
hunar, skill → hunarvar, skillful
hōś, senses → hōśyār, careful, vigilant
hōś, senses → hōśmand, sensible, intelligent
daulat, wealth → daulatmand, wealthy

Suffixes forming adjectives

The adjectival suffix -ī makes descriptive adjectives from nouns.

The suffix -a derives attributive adjectives from predicate adjectives (§306).

^{1 -}cī has been borrowed into Persian from Turkish.

² An old name for Agra.

Persian elements in Urdu

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Predicative adjective

جج صاحب عدالت میں موجود تھے jaj sāhib adālat mēm maujūd thē The judge was present in the court.

Attributive adjective

موجوده حكومت maujūda hukūmat the current (sitting) government

The suffix -ana derives adverbs and adjectives of quality from nouns and adjectives. Compare English '-ly'.

The suffixes - nak and -gin, 'full of' make new adjectives of quality from nouns. Compare English '-ous', '-ful'.

Prefixes 1403

The negative particle na-occurs as a prefix to nouns and Persian verb stems.

ناكام nākām, unsuccessful (< kām, desire) نادان nādān, ignorant, foolish (< dān < dānestan, to know)

ham- 'same' is productive as a prefix in Urdu.

1404 Prepositions 4 1

Persian prepositions are usually used as prefixes in Urdu (the exceptions are az, bar and ta, which are less productive than the others). Most have their own entries in Urdu dictionaries.

az, 'from', 'of'; 'by (authorship)'

ba, 'with', 'by'

bā, 'with', 'along with'

bar, 'on', 'over'

bē, 'without'

bē is usually written as a separate word.

ہے شک	bēśak, doubtless (< śak, doubt)
ہے حد	bē had, extremely (< had, limit)
ہے بس	bē bas, helpless (< bas, control, power)

dar, 'in'

tā, 'up to'

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ba, ba, bar and dar derive compound postpositions (§531).

بطور bataur, as, in the capacity (of)

baγair, without

بہ نسبت banisbat, in comparison (with)

h**āvujūd**, in spite (of) باوجود

درسیان darmiyān, between

1405 Plural suffixes

Persian distinguishes two numbers, singular and plural.

Nouns representing animate beings take the plural suffix -an (often pronounced -an in Urdu). In Persian, inanimate nouns take the plural suffix -ha, but in Urdu this suffix occurs only in a few set expressions.

بررگان buzargān, elders (< buzarg, elder)

tālibān, students (< tālib, seeker, student)

sālhā sāl, for years on end (< sāl, year)

Animate nouns ending in -a o change -an to -gan.

numāindagān, representatives (< numāinda, representative)

Animate nouns ending in -a | change -an to -yan.

Only words of Persian origin (or Arabic loanwords which have been assimilated into Persian) may take Persian plural suffixes. Some Persian loanwords in common use have both Persian and indigenous Urdu plural forms: numāindē مائند مسلمة منائند مسلمة مسلمة أنه مسلمة مسلمة مسلمة مسلمة مسلمة مسلمة والمسلمة والم

Words ending in Persian plural suffixes do not take the Urdu oblique plural suffix in -ōrin. (sāhibōrin nē, but sāhibān nē, 'gentlemen' (subject of a perfective transitive verb)). However Persian plurals occur mostly in the nominative case.

VERB FORMS

1406 Present and past verb stems

The Persian verb forms which occur most commonly in Urdu are the present and past stems. Both are formed from the infinitive, which ends in -tan, -dan and -īdan. The past stem is formed by dropping -an. The present stem of regular verbs is formed by dropping the full infinitive suffix.

INFINITIVE	MEANING	PAST STEM	PRESENT STEM
kustan	to kill	xust	xuś
xōrdan	to eat	xõrd	хōг
fahmīdan	to understand	fahmīd	fahm

Irregularities in the formation of the present stem are common.

dādan	to give	dād	dah
xāstan	to wish, want	xāst	xāh
dāstan	to have	dāśt	dār
guzāstan	to pass (trans.)	guzāst	guzār
śudan	to be, become	śud	śav, śau
būdan	to be	būd	bāś
raftan	to go	raft	rav, rau
āmadan	to come	ämad	ā
yāftan	to obtain	yāft	yāb

Past participles are formed by suffixing -a to past stems, and present participles by suffixing -inda, -ārh or -ā to present stems.

Occasionally a past stem occurs as an Urdu noun:

nisast, seat (past stem of nisastan, to sit)

āmad, arrival (past stem of āmadan, to come)

Both past and present stems occur in Urdu in borrowed compounds. Compounds with past participles are also frequent. In dictionaries, compounds are listed under the first element in the compound.

COMPOUNDS (1407)

Compounding is a very productive process in Persian. Compounds can be made with two independent words (such as nouns and adjectives), and also with independent words and verb stems, and with verb stems themselves. The compound

constitutes a single word in Urdu, although the elements are sometimes written with intervening spaces.

Adjective + noun

The elements are simply juxtaposed. When an adjective is compounded with a following noun, the result is an adjective meaning 'possessing the thing or idea expressed by the two words'.

لمبخت kambaxt, unfortunate (kam, less + baxt, fortune)

xūbsūrat, beautiful (xūb, good + sūrat, appearance)

xushāl, prosperous (xus, happy + hāl, state)

badsūrat, ugly (bad, bad + sūrat, appearance)

tang dil, mean, miserly (tang, narrow + dil, heart)

Noun + adjective

haqīqat pasand, realist (haqīqat, truth + pasand, liked)

Noun + noun

The elements may joined with o, 'and', or simply juxtaposed.

roz o sab, around the clock (roz, day + sab, night)
roznāma, daily newspaper (roz, day + nāma, letter)
kārxāna, workshop, factory (kār, work + xāna, house)

Compounds with present stems as the second element

Here the present stem acquires the sense of a present participle.

لامیاب kāmyāb, successful (kām, desire + yāb < yāftan, to obtain)

مفت خور

سفت خور

سفت خور

سفت خور

سفت خور

شکر گزار

sukr guzār, grateful (sukr, thanks + guzār < guzāstan, to pass)

ghaṇī sāz, watchmaker (ghaṇī, watch + sāz < sāxtan, to make)

pāband, restrained, bound (pā, foot + band < bastan, to bind)

Reduplicative compounds of present stems

xāh maxāh, unnecessarily (xāh, present stem of xāstan, to want)kaś makaś, struggle (kaś, present stem of kaśīdan, to pull)

Compounds with past stems as the second element

درخواست darxāst, application (dar, in + xāst < xāstan, to wish)

Compounds with past participles as the second element

هادی شده sādī suda, married (sādī, marriage + suda, become < sudan, to be, become)

tālīm yāfta, educated (tālīm, education + yāfta, obtained < yāft < yāftan, to obtain)

pēs karda, presented (pēs, before + karda, did < kard < kardan, to do)

Compounds of verb stems joined by o, 'and'

bandobast, arrangement (band, present stem + bast, past stem < bastan, to bind)

āmad-o-raft, traffic (āmad, past stem < āmadan, come + raft, past stem < raftan, to go)

Note: Nominal suffixes may be used to form new words from compounds, and compounds may be further compounded:

لامیابی kāmyābī, success (ī + kām, desire + yāb < yāftan, to obtain)

tang dilī, meanness (ī + tang, narrow + dil, heart)

kārxānadār, mill owner (dār + kār, work + xāna, house)

darxāst dehinda, applicant (dar, in + xāst < xāstan, to wish + deh < dādan, to give + -inda, noun of agent suffix)

MISCELLANEOUS

1408 Comparison of adjectives with tar, tarin

The comparative and superlative of Perso-Arabic adjectives can be formed in Urdu with the Persian suffixes tar " (comparative) and tarīn " (superlative). Some of these Perso-Arabic comparatives are used in colloquial spoken Urdu, whereas others are used in literary Urdu. In Urdu, Persian comparatives and superlatives often lose their comparative or superlative force and merely intensify the adjective.

Examples of the use of Persian comparatives and superlatives in sentences may be found in §315.

Comparative: adjective + tar

bad, bad → badtar, very bad

xūb, well → xūb tar, better

kam, less, few → kamtar, even less, fewer

beh, good → behtar, better, very good

xarāb, bad → xarāb tar, worse

dilcasp, interesting → dilcasp tar, more interesting

tēz, sharp, fast → tēz tar, faster

xās, special → xās tar, more special

Superlative: adjective + tarin

bad, bad → badtarīn, worst

xūb, well → xūb tarīn, best

kam, less, few → kamtarīn, fewest, least

beh, good → behtarīn, best, very very good

xarāb, bad → xarāb tarīn, worst

tēz, sharp, fast → tēz tarīn, fastest

xās, special → xās tarīn, most special, intimate

1409 Persian numbers

Persian cardinal and ordinal numbers occur in Urdu compounds and idioms.

یک yak, one دو du, two se, three cahār, four چہار panj, five پنج śaś, six ہفت haft, seven hast, eight nuh, nine dah, ten ده

Ordinals: yakum, duvum, sivum, cahārum, etc.

یکم جون yakum jūn the first of June

the third watch (approximately 3 p.m. to 6 p.m.)

یکدلی **yakđilī** unanimity

5 ARABIC ELEMENTS IN URDU

As Urdu borrows much vocabulary from Arabic, elements of Arabic word formation are present in Urdu. This chapter presents an overview of some of the more important Arabic elements in modern Urdu.

Although many Arabic words occur in everyday Urdu, heavily Arabicized Urdu is found mostly in literary language, and is particularly typical of administrative language or newspaper texts.

The phonemic transcription used in other parts of this grammar is necessarily replaced in this chapter by a transliteration representing the Arabic characters.

Note: where meanings of the Arabic loanwords have changed, the current Urdu meaning, rather than the original Arabic one, is given. The Urdu pronunciation, rather than the Arabic one, is also shown.

TRILITERAL ROOT STRUCTURE OF ARABIC WORDS

The TRILITERAL ROOT is the basic structure of the Arabic word. Most Arabic words consist of three root consonants, or radicals (a few consist of four). The vowels do not belong to the root, but to the grammatical structure of the language. Various derived verbs, with their associated participles and verbal nouns, are formed by adding affixes and vowel patterns to the root (§1501). The derived participles and verbal nouns (rarely the finite verbs) have been borrowed into Urdu, and the Arabic grammatical patterns are evident mainly in semantic relationships between words with the same root:

سحنت meḥnat effort	امتحان imtiḥā examir	in	محن meḥan sufferings	
قبول	قابل	مقبول	اقبال	استقبال
qab ūl	qābil	maqbūl	iqbāl	istiqbāl
acceptance	capable	popular	prosperity	reception
علم	عالم	بعلوم	تعلیم	سلم
ااm	alim	māʾlūm	tālīm	mu ^c allim
knowledge	scholar	known	education	teacher

نظم	سنظوم	تنظيم	منظم	انتظام	نظام
nazm	manzūm	tanzīm	munazzam	intizām	nizām
poetry	metric	organization	organized	arrangement	system

1501 Arabic derived verb forms

Arabic derives nine verb forms from simple verbs. The simple verb is designated as 'Form I', and the remaining forms are numbered from Form II to Form X. Form IX does not occur in Urdu. Each verb form has its own verbal noun (VN), active participle (AP) and passive participle (PP). Arabic verbal nouns and participles are common in Urdu, and the student will find it rewarding to learn the formation of verbal nouns and participles.

The Arabic root فعل (fa ala), which means 'do', is traditionally used as a key to demonstrate the affix and vowel patterns in the derived forms. The function, derivation and formation of Forms I-VII and X of فعل are shown in Table 31 on p. 260. The verbal nouns and participles belonging to these forms are shown in Table 32 on p. 261. Strong verbs (verbs which do not have the letters عند ('vy) as one of their radicals) conform to the pattern of فعل . Platts, Dictionary of Urdu, Classical Hindi and English may be consulted for information about the derivations of Arabic vocabulary.

The aspects distinguished in the derived verbs (intensive, causative, reflexive, passive, etc.) are the traditional ones in Arabic, not in Urdu, which has its own means of forming causatives or passives. The Arabic aspects help to shed light on the semantic links between related words, but do not substitute for a dictionary in finding the meaning of a borrowed Arabic word.

¹ There are in fact 14 derived forms, but Forms 11 to 15 are too rare to be important for Urdu,

² Called the 'infinitive noun' in Platts, Dictionary of Urdu, Classical Hindi and English.

Table 31: Forms I-VII and X of 🔌 faala

	`				
istafala	إستفعل	Prefixing (ista-)	Form IV	Desiderative of IV	×
				(Does not occur in Urdu)	×
	,	the first radical		•	
ifta ^s ala		Prefixing (i-), and infixing - (-t-) after	Form I	Reflexive of I, reciprocal	₹
infa ^c ala	زيل زيل	Prefixing j (in-)	Form I	Passive of I	₹
धिं हैं वि	بناعل بناء	Prefixing (ta-)	Form III	Reflexive of III	=
tafa [©] ala	" "نع	Prefixing (1a-)	Form II	Reflexive of II	>
afala	أفعل آ	Prefixing (-a) and dropping the vowel between the first and second radicals:	Form I	Causative of I	≥
)			the attempt to perform I	
fa [°] ala	فاغل	Lengthening the vowel after the first radical	Form I	Reciprocal of I, showing	≡
$\mathbf{f}\mathbf{a}^{\infty}\mathbf{a}\mathbf{l}\mathbf{a}$	<u>"ع</u>	Doubling the second radical	Form I	Intensive of I	=
fa ^c ala	<u>ز</u> نعل		Root	Primary meaning	_
	FORM	FORMATION	D евіуер ғяом	FUNCTION IN ARABIC	FORM
)	

in Arabic: بسرة القطع in Arabic: بسرة القطع in Arabic: بسرة The initial (4) in Form IV is actually

1502 Arabic verbal nouns and participles

Strong verbs

Form I verbal nouns do not have a predictable pattern. The active and passive participles of Form I have the patterns fa il and maf ul respectively. The participles of the derived Forms II-X all prefix mu. Active participles contain a short -i- in the final syllable, while passive participles contain a short -a.

Table 32: Verbal nouns and participles of فَعَلَ and its derived forms

FORM	VERB	VERBAL NOUN	ACTIVE PART.	PASSIVE PART.
i	فَعَلَ	etc. فِعل	فاعِل	مقعول
11	فَعَّلَ	تَفعِيل	مُفَعِّل	مُفَعَّل
111	فاعَلَ	مُفاعَلَت	مُفَاعِل	مُفَاعَل
		فِعَال		
ΙV	أفعَلَ	إفعال	مُفعِل	مُفعَل
٧	تَفَعُّلَ	تَفَعُّل	متفعل	متفعل
VI	تَفَاعَلَ	تَفَاعُل	مُتّفَاعِل	متقاعل
Vil	إنفَعَلَ	إنفيعال	مُنفَعِل	مُنفَعَل
VIII	إفتعل	إفتيعال	مُفتَعِل	مُفتَعَل
X		أستِفعال	مُستَّفعِل	سُستَفعَل

Examples

FORM I (SIMPLE VERB)

تظم nazm, order, poetry, is VN I of نظم arrange, join. انظم nāzim, administrator, manager, is AP I of نظم نظوم . نظم manzūm, metric, in verse, is PP I of نظم أنظوم . نظم 'ilm, knowledge, science, is VN I of علم علم علم a'lūm, scholar, Muslim theologian, is AP I of علم ma'lūm, known, is PP I of معلوم .

FORM II (INTENSIVE)

Form II verbal nouns are always feminine in Urdu.

ta°līm, education, is VN II of علم , know. علم , know. غلم , arrange, join. نظم , arrange, join. معلم , arrange, join.

Compare the active and passive participles of صُوّر Form II of صور rouşavvir, painter, مُصُوّر muşavvar, illustrated.

FORM III (CONATIVE, RECIPROCAL)

Form III is not so common as the previous two.

جهاد jihād, holy war, is VN III of جهاد , strive. سنجابده mujāhada, endeavour, strife, is VN III of جهاد . سبابد mujāhid, fighter in holy war, is AP III of جهاد .

FORM IV (CAUSATIVE)

Form IV has many examples in Urdu. The verbal noun and active participle are the parts of speech usually found.

أسلام islām, Islam, is VN IV of سلم , be safe. سلم muslim, Muslim, is AP IV of مسلم . iqbāl, prosperity; confession, is VN IV of قبل , receive, accept.

FORMS V to VII

These are less frequently found.

تَعَلُّق ta^calluq, connection, relation, is VN V of علق , hang or cling to. موف taṣavvuf, mysticism, is VN V of تَصَوُّف . منعكات muta alliq, concerning, is AP V of علق muta alliq, concerning, is AP V of عون ta avun, cooperation, is VN VI of عون , help. إنقلاب inqilāb, revolution, is VN VII of

FORM VIII

This form occurs frequently.

intizām, arrangement, is VN VIII of انتظام بنظم connect. سنتظم muntazim, manager, master of ceremonies is AP VIII of منتظم intixāb, selection, choice, is VN VIII of انتخاب extract. سنتخب muntaxab, chosen, elected, is PP VIII of منتخب ixtilāf, disagreement, is VN VIII of اختلاف muxtalif, various, is AP VIII of مختلف muxtalif, various, is AP VIII of مختلف

Assimilation of t to dental consonants and ('v') takes place in verbal nouns of Form VIII. (See also 'Weak verbs', on p. 264.)

اطلاع , ascend, appear. طلع , ascend, appear. التحاد , to be one. التحاد , to be one. وحد duda^eā, wish, claim, is PP VIII of بُدُعا , ask, desire. أ

FORM X

iste mal, use, is VN X of عمل, do, act. أستعمال أستعمال mustamal, current, in use, used, is PP X of عمل istiqbal, reception, welcome, is VN X of بستقبل mustaqbil, future, is AP X of بستقبل.

Doubled radicals

Roots which have the same consonant in the second and third place may lose short vowels, unless one of the radicals is further doubled in the pattern.

Some very common Urdu words contain doubled radicals, but this is not apparent until the roots are inflected, because in Urdu a final doubled consonant is not pronounced, and taśdīd is usually not written.

³ The two verbal nouns of Form 111 will have different but related meanings. In the case of the root, the verbal noun on the pattern of fi^cāl, jihād, has a religious sense, whereas the verbal noun on the pattern mufā^calat, mujāhada, has a secular meaning. Arabic has been changed to Urdu o (-a).

⁴ The spelling has been assimilated to Urdu. The Arabic spelling is مُدَّعى with the pronunciation mudda^cā.

xāṣ, special, ← خاص xāṣṣ خط xat, letter, ← خط xatt ḥaq, right, ← بمqq

Example

muhiqq, speaking the truth, is AP IV(muf il) of موق , be just.

Compare: مُحَقَّق muhaqqiq, research scholar (AP II of حق المجافقة taḥqīq, research, inquiry (VN II of حق المجافقة المج

Weak verbs

Roots which contain $oldsymbol{o}$ ('vy) have irregular inflectional patterns:

- (a) initial v may be assimilated to a following i, u or t; initial a hamza (represented in Urdu by | alif) is usually retained, but may be assimilated to the vowel-a in the prefix ita-;
- (b) medial o (v y) are assimilated to a following vowel;
- is pronounced \overline{a} , and in passive participles it is pronounced \overline{a} and may be written \underline{b} . The passive participles are sometimes spelled with 1 alif in Urdu.

Examples

mu'assir, effective, is AP II (mufa^{cc}il) of اثر , make an impression. اثر ta'assur, impression, is VN V (tafa^{cc}ul) of تاثر .
اثر tāsīr, effect, efficacy, is VN II (tafīl) of اثر وَمَّ عَنْهُ وَمَّ عَنْهُ وَمَّ عَنْهُ وَمَّ عَنْهُ وَمَ بِهُ الْمَاكِةِ وَمَّ عَنْهُ وَمَ بِهُ وَمَ بِهُ وَمَ بِهِ وَمَ كَا اللهِ وَمَّ عَنْهُ وَمَ اللهِ وَمَعْ وَمَعْ وَمَعُ وَمِعُ وَمَعُ وَمِعُ وَمُعُ وَمِعُ وَمُعُ وَمُعُومُ وَمُعُ وَمُعُومُ وَمُعُومُ وَمُعُ وَمُعُومُ وَمُعُ وَمُعُومُ وَمُعُومُ وَمُعُومُ وَمُعُ وَمُعُ وَمُعُ وَمُعُومُ وَمُعُومُ وَمُعُومُ وَمُعُومُ وَمُعُمُ وَمُعُومُ وَمُعُمُ وَمُعُمُ وَمُعُومُ وَمُعُومُ وَمُعُمُومُ وَمُعُمُومُ وَمُعُمُ وَمُعُمُ

NOUN DUALS AND PLURALS

Arabic distinguishes three numbers: the singular, dual and plural.

1503 Dual form of Arabic nouns

The Arabic dual suffix occurring in Urdu is -ain.

والدين vālidain (< vālid , father) parents

1504 Plural forms of Arabic nouns

Strictly speaking, only Arabic loanwords may take Arabic plural suffixes. Many Arabic loanwords have both Arabic and Urdu plural forms. In such cases, use of Arabic plural forms is usually typical of a formal or literary style.

Sound (regular) plurals

The plural suffix -in is used mainly with participles.

سنتظمين muntazimīn, administrators نندکے متاثرین band kē muta'assirīn, those affected by the dam

The plural suffix -at is used with nouns, including verbal nouns. Plurals in -at are normally the same gender as their singulars. The plural in -at is sometimes used with words of Persian or Indic origin.

حالات ← حال → hāI → hālāt, circumstances کاغذات ← کاغذات kāgaz → kāgzāt, papers, documents نجنگلت → جنگلت jangal ← janglāt, forests

The Urdu names of branches of learning are formed with the suffix -iyāt (-i and the plural in -āt).

لسانيات , tongue , لسان , tongue , tongue , ma°āśiyāt (f.), economics , سعاشيات , means of livelihood

Broken (irregular) plurals

Broken plurals are formed by changing the vowel patterns of the singular noun. There are numerous broken plural patterns, of which the more common are

⁵ The original Arabic spelling is مُدَّعى with the pronunciation mudda a.

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listed below. Broken plurals in Urdu are normally the same gender as their singulars.

The real structure of words with doubled radicals becomes apparent from their broken plurals.

(a) | (a-) is prefixed, and the vowels are changed, to the pattern af al:6

(b) The vowels are changed, to the pattern fu^cūl:

(c) The vowels are changed, to the pattern fu'ul:

(d) The vowels are changed to the pattern fu^calā (fu^calā' in Arabic, but the final a is generally not written in Urdu). This pattern is typical of participles of the pattern fa^cīl and also in some cases of fa^cīl.

(e) The vowels are changed to the pattern fa ail (originally fa a'll in Arabic). This pattern may occur with AP I fa il, but typically handles derived four-consonant patterns which do not contain long vowels.

(f) The second radical is doubled, and the vowels changed, to the pattern fu^{cc}āl. This is typical of AP I fā il.

مُكّام
$$\leftarrow$$
 أَمْكُام ḥākim \rightarrow ḥukkām, rulers, officials, commanders

(g) | (-a-) is infixed, and the vowel pattern will be a-a-i. This pattern typically handles derived four-consonant patterns which contain a long second vowel. Verbal nouns of Form II (taf il) always contain a long i as the second vowel.

(h) \downarrow (a-) is prefixed, and the vowels changed, to the pattern aff $^{\circ}$ lar. This is common when the root is weak, the second radical is doubled and the noun refers to a rational being.

Urdu nouns with Arabic dual or plural forms do not take the Urdu oblique plural suffix in -ōm.

والدين كى اجازت vālidain kǐ ijāzat the permission of one's parents

طلبا نے عرضی پیش کی tulabā nē ʿarzi pēś kī The students presented a petition.

Compare:

طالب علموں نے عرضی پیش کی tālib ilmōm nē ʿarzī pēś kī The students presented a petition.

ARABIC PREPOSITIONS AND PARTICLES

1505 Prepositions

Note: The following are only a few Arabic prepositions. Phrases beginning with Arabic prepositions must be looked up under the preposition in dictionaries.

fī ṣadī per cent في صدى fī ṣādī per year

⁶ The initial أ (-a) of this plural pattern is actually the consonantal مبعزة hamza in Arabic: ببعزة (hamzat al-qat^e). The alif is the seat of the hamza.

ب bi, 'with', 'in'

بالكل bilkul, completely (bi + al-kull, see §1507) بالتفصيل bittafṣīl detailed (bi + at-tafṣīl, see §1507)

In the above example, the definite article al is assimilated to the tin tafṣīl, because t is a samsī (sun) letter. See §1507.

J li, 'for', 'to'

al hamdu li'llah, Praise be to God!

1506 Negative particles

√ lā, 'no', 'not', 'without' (absolute negation)

الا علاج الق 'ilāj, incurable (lā + 'ilāj, treatment) الا جواب lā javāb, answerless, matchless (lā + javāb, answer)

غير *γair*, 'im-', 'un-', 'non-'

yalr is a noun in Arabic ('stranger'), and the words below would be analysed as NOUN + NOUN compounds in that language. In Urdu, it occurs as a noun only in the compound postposition bayair (§531).

غيرحاضر γairḥāẓir, absent (γair + ḥāẓir, present) غيرملكي γairmulkī, foreign(er) (γair + mulk, land + ī, adjectival suffix)

MISCELLANEOUS

1507 The definite article

The Arabic definite article, al-, occurs in some borrowed phrases and proper names. The vowel a- in the article is assimilated to the final vowel of the preceding noun (-u, -i or $-a^7$).

يوم الحساب (< *yaumu al-ḥisāb) yaum ul-ḥisāb the Day of Reckoning عبد الحق 'abd-ul-haqq (< *'abdu al-haqq) Servant of the Truth (God)

אולטן bilkul (< * bi al-kull, in the whole; bi is a preposition (§1505)) completely

If the definite article occurs before a word beginning with any of the following (dental or alveolar) consonants: ت ث د ذ ر ز س ش ص ض ط ظ ل ن (called samsī or 'sun' letters⁸ in Arabic), the -l- is assimilated to the following letter in pronunciation. It is written as though it were pronounced 1.

عبد الرحمٰن abd-ur-raḥmān (< *ʿabdu al-raḥmān) Servant of the Compassionate (God)

السلام عليكم as-salāmu [°]alaikum (< * al-salāmu [°]alaikum) Peace be on you.

1508 Nouns of place

Nouns of place have the patterns mafeal and mafeil:

سکتب maktab, school (< کتب, write) masjid, mosque (< سیدد , prostrate oneself in prayer)

1509 Nouns of instrument

Nouns of instrument have the patterns mif al and mif ala (the second is rare in Urdu):

سفتاح miftāḥ, key (< نتح , open) مفتاح , weigh) سيزان

⁷ The nominative, genitive and accusative suffixes of nouns.

⁸ The remaining letters are called qamri, or 'moon' letters.

1510 Elative

The elative (comparative and superlative of adjectives) has the pattern 'af'al:9

1511 Suffixes

tanvīn

Arabic adverbs ending in -an have been borrowed into Urdu. These are written with (tanvīn), which is usually written over 1, but may be written over 6. The Arabic noun from which the adverb is derived may also found in Urdu, although the semantic connection between the two is not always obvious.

The noun may have lost its original Arabic pronunciation and spelling:

Abstract suffix -iyat

Many abstract nouns in Arabic have the pattern fa^clat, e.g. کثرت kaṣrat, 'abundance'. Abstract nouns of quality can also be formed by adding -iyat (-iyyat in Arabic). They are all feminine in Urdu.

إنسان ← إنسانيت insāniyat, humanity ← insān, human being

Adjectival suffix -ānī

The adjectival suffix forms adjectives from nouns.

⁹ The initial أ (-a) of the elative is actually the consonantal عمزة القطع (hamzat al-qag^c). The alif is the seat of the hamza.

CEREMONIOUS AND PIOUS SPEECH

GREETINGS AND INTRODUCTIONS

1601 Greetings

ādāb arz is a greeting which may be exchanged by Muslims and non-Muslims. The reply is also ādāb arz.

ādāb arz

hello (may I present my respects)

as-salāmu alaikum is a greeting given by Muslims, generally to other Muslims. The reply is va alaikum as-salām.

as-salāmu alaikum-va alaikum as-salām

Peace be on you.—And on you, peace.

xudā hāfiz, 'goodbye (God keep you)' is said to members of any religion. allāh hāfiz is a neologism and means the same. The same phrase is repeated in reply.

خدا حافظ

الله حافظ

xudā hāfiz

allāh hāfiz

God keep you.

God keep you.

When someone is travelling away from home, the following phrases may be added to xudā hāfiz or allāh hāfiz:

في اسان الله

الله کےحوالے

fī amān illāh

allāh kē havālē

in the protection of God

(in) God's care

When a child greets an elder, the elder responds with short phrases that are in effect short prayers (dua) for the child's welfare, and usually places his hand on the child's head in blessing:

جیتے رہو جیتی رہو jītī rahö iītē rahō

May you remain alive! (to a boy) May you remain alive! (to a girl)

سلامت رہو خوش رسو xuś rahö salāmat rahö

May you remain safe! May you remain happy!

السلام عليكم دادي جان! كيسي بين آپ؟ ــ وعليكم السلام بيئا! جيتے رہو! خوش رہو! as-salāmu alaikum, dādī jān! kaisī haim āp? —va alaikum as-salām bētā! jītē rahō! xus rahō!

Hello, grandmother! How are you?

Hello, son! May you remain alive! May you be happy!

Introductions and polite exchanges 1602

Traditional polite phrases of introduction are socially asymmetrical. Courtesy demands that the person who asks about someone's name, health, etc. use respectful, even ceremonial language, while the other person should respond with modest simplicity, or even ceremonious self-deprecation. This formal etiquette is called takalluf تكلّف in Urdu.

اِسم شریف ؟

ism-e-sarif?

What is your name (lit. noble name)?

آپ کی تعریف ؟ \ جناب کی تعریف ؟

āp kī tārīf?/janāb kĭ tārīf?

What is your name/your honour's name (lit. praise)?

Examples

اسم شریف ؟ - مجھے نسیم کہتے ہیں۔ ism-e-sarīf?--- mujhē nasīm kahtē hairi (Your) noble name?—They call me Nasim.

جناب کی تعریف ؟ - ناچیز (بندے) کو عابد کہتر ہیں۔ janāb kī tārīf? - nācīz (bandē) kō ābid kahtē hairi

Your honour's praise?—They call the worthless thing/slave Abid.

One may reply respectfully to inquiries about one's health by alluding to the efficacy of the other person's prayers, or by thanking God (§1604).

، سزاج شریف mizāj śarīf?	ہزاج کیسا ہے ؟ <i>mizāj</i> kaisā bai?
How are you?	How is (your) disposition?
مزاج بخير ؟	آپ کی دعا ہے ۔ آپ کی دعا چاہئے
mizāj baxair?	āp kī duā bai — āp kī duā cāhiē
How are you?	It is your prayer — your prayer is needed.

Examples

With similar asymmetry, one refers to another's house as a mansion (daulat xāna دولت خانه) or at least a 'residence' (rihāis' رہائش), and to one's own in modest terms or even self-deprecating terms.

One may ask about a person's nationality with the term 'connection' (taalluq ا تعلق). In asking about the duration of a person's stay, the term 'stay', establishment' (qeyām قيام) is appropriate in the question, whereas the response should be plain and straightforward.

When asking someone how his family is, one should rather ask about his home, particularly when a man asks another man if his family is well. This is because women may observe parda پر ده or seclusion, and it is inappropriate for a man to inquire about the welfare of the women in another man's household.

When leaving a social gathering, it is polite to ask permission (ijazat احازت) to leave, or ask for leave (ruxsat رخصت).

I have to leave now (lit. Now I will wish leave from your honour.).

Originally mizāj-e-śarīf, with izāfat. It means 'your noble disposition'.

An abbreviation of kyā āp kā mizāj baxair hai, 'Is your disposition well?'

An alternative reply, if one lives in England but is travelling abroad, is main inglaimed se aya hữrh, 'I have come from England.' If one is living in England, one can say mairh inglairhd mêth rahtā hūrin, 'I live in England.'

FORMAL AND CEREMONIOUS SPEECH

Formal polite requests

Formal polite requests or inquiries to strangers of equal or superior status use verb phrases with taśrīf تشریف, 'one's honourable self'. (See 'Other request forms', §610.) taśrif is never used in the response.

Can you come to tomorrow's party?

—Yes, I'll definitely come, God willing.

-va alaikum as-salām, mairi dāktar vahīd bol rahā hūri

Hello, is the doctor available?

—Hello, this is Doctor Vahid speaking

Two respectful ways of asking for a favour are:

kyā āp mērē liē ēk taklīf karēm gē?

May I bother you with a favour (lit. Would you take a trouble for me)?

1604 Thanking someone

Expressions of thanks (śukriya شكريه, 'thank you', and meharbānī, سهربائي, navāzis نوازش, and karam كرم, all meaning 'kindness') are often countered with a modest disclaimer: mērā farz thā, 'It was my duty.'

 اس میں شکریہ کی کیا بات ہے ۔ یہ تو میرا فرض تھا ۔ is mēm sukriya kī kyā bāt hai. ye tō mērā farz thā There is no need of thanks. It was my duty.

Congratulations 1605

Congratulations are expressed with mubarak مبارك, 'blessed', 'fortunate' or mubārakbād مباركباد, 'blessing(s)', 'congratulation(s)'. The response is āp kō bhī mubārak (hō), 'May you also be blessed.'

bhai, naë ghar ki bahut mubārak (mubārakbād)—sukriya, āp kö bhi mubārak Friend, hearty congratulations on the new house.—Congratulations to you, too.

A person may be congratulated on a job well done with sabas, 'bravo':5

شاباش حامد تم نے آج بہت اچھا کام کیا ۔ تمہیں انعام ملنا چاہئر ۔ śābāś hāmid, tum nē āj bahut acchā kām kiyā. tumhēm inām milnā cāhiē Bravo Hamid, you did a fine job today. You deserve a prize.

PIOUS PHRASES AND EXCLAMATIONS

A muslim, a believer in Islam, means one who has submitted his will to God. The more common term in spoken Urdu is musalmān مسلمان. Thus in a range of everyday actions, the Muslim alludes to the sovereignty of God in human life, through a variety of pious expressions, many borrowed from Arabic.

⁴ mubārakbād is the Persian equivalent of Urdu mubārak hō, 'May blessings be.' bād is the optative of budan, 'to be'.

⁵ Originally Persian sad bas, 'remain happy'

1606 Mentioning holy prophets

Whenever the name of the Prophet Mohammad (PBUH) is uttered or written, the following phrase is added:

May God's peace and blessings be upon him!

In writing, this is usually abbreviated to the sign (and in English, 'PBUH' an abbreviation for 'Peace be upon him.'). The third person pronoun used to refer to the Prophet is ap (§203). The title hazrat حضرت, 'lord', 'sir', 'master' is prefaced to the name of the Prophet as well as to the names of others considered prophets in Islam, as well as saints and highly respected persons.⁶

hazrat muhammad sallallāhu alaihi va sallam ...

Muhammad, may God's peace and blessings be upon him ...

Another phrase is added to the names of prophets other than Muhammad (PBUH):

alaihissalām

on whom be peace

hazrat īsā alaihissalām ...

Christ, on whom be peace ...

Phrases for planning or beginning something

insā allāh is prefaced to expressions of future plans, since according to Islamic belief it is presumptuous of human beings to think that the future can be ordered otherwise than God wills.

انشاء الله

inśā allāh

if God wills

kal hamārē hām dāvat hai. kyā āp taśrīf lā sakēm gē?

—jī hāṁ inśā allāh maim zarūr āūṁ gā

Tomorrow there's a party at our place. Can you come?

Yes, I'll definitely come, God willing.

One mentions God when starting something new, or beginning a new day.

bismillähir-rahmänir-rahīm

in the name of God, the merciful and the compassionate

acchā tō āiyē ham āj kā kām śurū kartē haim

---bismillāhir-rahmānir-rahīm

Come on, we'll begin today's work.

—in the name of God, the merciful and the compassionate

1608 Phrases invoking protection and short prayers

One of the following two phrases is prefaced to any expression of praise. The first, māśā allāh, is addressed to those younger in age when giving blessings or compliments. The second, subhan allah, is not age-restricted.

ماشاء الله

سحان الله

māśā allāh

subhan allah

what God wills

God be praised; with the grace of God

There is a belief that praise can attract evil to the person or thing praised, the above phrases, which give the real credit to God, are a way of invoking protection for the person or thing praised.

My goodness sir, your son has grown quite big (as God wills).

The plural, hazrāt, means 'gentlemen': xavātīn o hazrāt! 'Ladies and gentlemen!'

The following phrases may be prefaced to a compliment to invoke protection from the evil eye (casm-e-bad , چشم بد burī nazar رُبُري نظر).7

چشم بد دور caśm-e-bad dür نظر نہ لگر

nazar na lagē (May) the evil eye (remain) far.

May the evil eye not affect.

خدا بری نظر سر بچائر

xudā burī nazar sē bacāē

May God save from the evil eve.

چشم بد دور۔ بہت ہی خوبصورت بچم ہے۔ caśm-e-bad dūr. bahut hī xūbsūrat bacca bai

The evil eye (be) far. What a beautiful child.

allāh karē and xudā karē are used in wishing for something (a form of prayer).

الله کرے

خداکرے

allāh karē

xudā karē

May God grant ...

May God grant ...

الله نہ کے ہے

خدا نہ کرے

خدا نحواستم

allāh na karē

xudā na karē

xudā naxāsta

May God forbid ...

May God forbid ...

May God forbid ...

allah is the name of God used by Muslims, while xuda may be used by both Muslims and non-Muslims. In the negative, these prayers invoke protection from misfortune. xudā naxāsta is the Persian form of allāh na karē. All these phrases take the subjunctive form of the verb. With allah na kare and xuda naxāsta, the negative of the subjunctive may be used to express the possibility of an undesirable event (§608).

الله نم کرے وہ بیمار ہو۔

allāh na karē vo bīmār bō

God forbid (that) he should be sick.

اِس وقت باہر مت جاؤ خدا نہ کرے کچھ ہو نہ جائر ۔

is vaqt bāhar mat jāō, xudā na karē kucb bō na jāē

Don't go out now, God forbid (that) something might happen (to you).

If someone wishes for another person's benefit in a prayer, the second person responds with amin ألين, 'amen'.

الله کرے آپ کے کھوئے ہوئے پیسے مل جائیں ۔ آمین یہ allāh karē āp kē khōē būē paisē mil jāēm—*āmīn* God grant that you get your lost money back.—Amen.

If a situation is truly hazardous, the phrase xudā burī gharī sē bacāē, 'God save from the evil moment' may be said.

بھئی زمانہ بہت خراب ہر ۔ خدا بری گھڑی سر بچائر ۔ آپ خیال رکھیں ۔ bhaī zamāna bahut xarāb bai. xudā burī gharī sē bacāč āp xyāl rakhēm Brother, the times are very bad. God save you in the evil moment, you take care.

Phrases of repentance and requests for forgiveness 1609

The following expressions are used when one hears of something reprehensible. tauba tauba توبہ توبہ is a mild expression of repentance, said while touching one's earlobes, and is variously translated 'God forbid!' 'Never again!' astayfirullāh استغفر الله means 'God forgive me' and is said when a serious mistake has been committed, to ask God and the person offended for forgiveness. lā haula va lā quvvat (a shortened form of لا حول و لا قوة الا بالله lā baula va lā quvvata illā billāh) means 'There is no force or strength (other than of God)' and is said to banish Satan or curse something evil.

توبہ توبہ کیا آپ نے سنا کہ راشد رشوت لیتا ہر۔ -- استغفر الله ـ بهت سي برى بات سر ـ الله معاف كرح ـ tauba tauba, kyā āp nē sunā ke rāsid risvat lētā hai -astayfirullāh, bahut hī burī bāt hai, allāh muāf karē Heaven forfend, did you hear that Rashid takes bribes? —God have mercy; that's terrible. May God forgive (him).

کیا آپ نر یہ کتاب پڑھی ہر ؟ کیسی ہر ؟ - لا حول و لا قوت نهایت فضول کتاب سر ـ kyā āp nē ye kitāb parhī hai? kaisī hai? lā haula va lā quvvat nehāyat fuzūl kitāb hai Have you read this book? How is it? To hell with it, it's an utterly worthless book.

buri nazar is usually shortened to nazar, and the meaning understood from the context. The primary meaning of nazar is 'sight', 'vision'.

If someone says something offensive to or about an elder or respected person, or offensive to God, one must promptly say maāz allāh, 'May God defend me!' It is also a rejection of blasphemy. maāz allāh معاذ الله may be said with lā baula va lā quvvat.

bhaī mairi un buzurg kī bāt nahīri māntā

- —tauba tauba, astaγfīrullāh. aisī bāt nahīm kahtē. maāz allāh, gunāh bō gā Pal, I won't obey that elder.
- —God forbid, God have mercy, you're not saying such a thing. God protect you, it would be a sin.

1610 Phrases for sad occasions

The following phrases are used when the speaker finds himself helpiess in an unfortunate situation, for example, in responding to condolences upon a death.

1611 Phrases for happy occasions

God is praised or thanked when the speaker reports on a favourable situation.

—alhamdu lillāh sab thīk hai

Tell (me) more, what's happening? Is everything okay?

—God be praised; everything is okay.

الله كا شكر م<u>ح</u> **aliāh kā śukr bai** Thanks (is) to God.

جچا جان! آپ کی طبیعت اب کیسی ہے ؟

الله کا شکر ہے بیٹی! بہتر ہوں ـ

cacā jān! āp kī tabiat ab kaisī hai?

— allāh kā śukr hai bēṭī, bahut bebtar būṁ

Uncle dear! How is your health now?

— Thank God, daughter! I am much better now.

Note that **sukr** can only be used with reference to God; if a person is to be thanked, **sukriya** must be used instead. See §1605.

The bibliography is adapted and expanded from Frances Pritchett, *Inventory of Language Materials*, at the web site:

gopher://gopher.cc.columbia.edu:71/11/clioplus/scholarly/SouthAsia/Teaching/ILM.

Textbooks

- Barker, M.A.R., et al. (1993) Spoken Urdu, 3 vols (with cassettes), Ithaca, NY: Spoken Language Services.
- Bhatia, Tej K. and Koul, Ashok (1999) Colloquial Urdu: A Complete Language Course, London: Routledge.
- Glassman, Eugene H. (1995) Spoken Urdu: A Beginning Course (with cassettes), Lahore: Nirali Kitaben Publishing House.
- Grainger, Peter L. (1986) Making a Sound Start in Urdu (with cassettes), Lahore: Nirali Kitaben Publishing House. (Pronunciation drills, explanations, dialogues; correlates with Barker, Spoken Urdu.)
- Matthews, D.J. and Shackle, C. (1982) Introduction to Urdu, London: School of Oriental and African Studies.
- Naim, C.M. (1999) *Introductory Urdu*, 2 vols, Chicago: Center for South Asian Studies, University of Chicago.
- Platts, John T. A Grammar of the Hindustani or Urdu Language. 1967 reprint of London 1904, Delhi: Munshiram Manoharlal.
- Russell, Ralph (1981-86) A New Course in Urdu and Spoken Hindi, vol. 1, vol. 2, An Outline of Grammar and Common Usage, vol. 3, Rapid Readings, vol. 4, The Urdu Script, London: School of Oriental and African Studies.

Urdu Writing System

- Hanaway, William L. and Spooner, Brian (1995) Reading Nasta liq, Persian and Urdu Hands from 1500 to the Present, Costa Mesa, CA: Mazda Publishers.
- Koul, Omkar N. (1991) Urdu Script: Reading and Writing, New Delhi: Creative Publishers.
- McGregor, R.S. (1991) Urdu Study Materials for use with Outline of Hindi Grammar, New Delhi: Oxford University Press.

(See also sections of textbooks by Barker 1993, Naim 1999 and Russell 1986 which are devoted to the writing system.)

Glossed readers and glossaries for published short stories

Ahmad, Mumtaz (1985) Urdu Newspaper Reader (with cassettes), Wheaton, MD: Dunwoody Press.

- Barker, M.A.R. et al. (1968) An Urdu Newspaper Reader, Ithaca, NY: Spoken Language Services.
- Kalsi, A.S. et al. (1991) Modern Urdu Texts. Urdu Short Stories, London: School of Oriental and African Studies. (A glossary to accompany selected short stories by Prem Chand, Manto, Krishan Chandar, Bedi, Intizar Husain, and Mazhar ul Islam.)
- Matthews, D.J. and Shackle, C. (1991) A Selection of Twentieth Century Urdu Verse, London: School of Oriental and African Studies.
- Matthews, D.J. (1994) Ghalib: Eight Letters and Fifteen Ghazals, London: School of Oriental and African Studies.
- Taj, Afroz (1996) Tanhaiyan, Ankahi and Ahsas (Companion), Raleigh, NC: Hillsborough Street Textbooks. (Summaries of Pakistani television series, episode by episode, with brief vocabularies, followed by discussion questions, in both Urdu calligraphy and typeset Devanagari script.)
- Shackle, C. and Snell, R. (1990) Hindi and Urdu since 1800: A Common Reader, London: School of Oriental and African Studies.

Dictionaries and glossaries

- Ferozsons Urdu-English Dictionary: A Comprehensive Dictionary of Current Vocabulary (1983), Lahore: Ferozsons.
- Kitabistan's Twentieth Century Standard Dictionary. Lahore: Kitabistan Publishing Company (Urdu-English and English-Urdu).
- Platts, John T. A Dictionary of Urdu, Classical Hindi, and English, reprint (1977) of 1930, New Delhi: Oriental Books Reprint Corp. (Also: reprint (1994) of 1911, Lahore: Sang-e-Meel. Original edition 1884.)

- (Alhaj Maulvi Firozuddin (1987) Jame Firoz-ul-Lughat, Delhi: Anjum Book Depot.)
- Schomer, K. et al. (1983) Basic Vocabulary for Hindi and Urdu, Berkeley, CA: Center for South Asia Studies, University of California.

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